

Ahmednagar Jilha Maratha Vidya Prasarak samaj's
New Arts, Commerce and Science College, Ahmednagar (Autonomous)
Lal Taki Road, Ahmednagar, Maharashtra-414001

RESULT SUMMARY
T.Y.B.C.A. (Science) . :

| RESULT | SUMMARY |
|--------------------------|---------|
| Total Number of Students | 87 |
| Pass | 58 |
| FAIL | 29 |

Date of Result :

Head of Department

Vice Principal

Signature of COE

Signature of Principal

Ahmednagar Jilha Maratha Vidya Prasarak samaj's
New Arts, Commerce and Science College, Ahmednagar (Autonomous)
Lal Taki Road, Ahmednagar, Maharashtra-414001

T.Y.B.C.A. (Science) .

Seat No. 2101749 Name : AKOLKAR VISHAL VITTHAL
Mother's Name : PUSHPA

Eligibility No. 12021144065

PRN No. AU00002486

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 64 | 88 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 67 | 90 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 20 | 30 | 50 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 16 | 18 | 34* | F | 0 | 0.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 39 | 62 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 22 | 28 | 50 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 10 | 20 | 30 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 9 | 19 | 28 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 7 | 20 | 27 | B+ | 2 | 7.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 21 | 31 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 10 | 17 | 27 | B+ | 2 | 7.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 20 | 31 | 51 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 20 | 33 | 53* | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 24 | 40 | 64 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 20 | 28 | 48 | C | 4 | 5.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 35 | 55 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 21 | 30 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 17 | 25 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 6 | 16 | 22 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 28 | 38 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 9 | 15 | 24 | C | 2 | 5.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 17 | 28 | B+ | 2 | 7.0 |
| BCA-SC308P | REACT JS (LAB) | 9 | 16 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 20 | 29 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 31 | 40 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 17 | 30 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 17 | 30 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 22 | Ab | 22 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | Ab | 22 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | Ab | 18 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 14 | 25 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 19 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | Ab | 8 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 19 | 32 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.81 (2) :- (3):6.23 (4):7.46 (5) :- TOTAL CREDITS : 100/118 GRADE POINTS:723 TOT.MARKS : 1684/3050 (55.21%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101751 Name : AUTI GHANASHYAM NILESH
Mother's Name : Swati

Eligibility No. 12021144095

PRN No. AU00002488

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 70 | 95 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 33 | 58 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 21 | 67 | 88 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 22 | 46 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 28 | 70 | 98 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 30 | 22 | 52 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 42 | 64 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 15 | 30 | 45 | O | 2 | 10.0 | BCA-SC207P | WEB DESIGNING-II LAB | 15 | 35 | 50 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 20 | 31 | 51 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 32 | 57 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 28 | 49 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 25 | 30 | 55 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 20 | 28 | 48 | C | 4 | 5.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 33 | 53 | B | 4 | 6.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 21 | 30 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 20 | 29 | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 18 | 26 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 9 | 16 | 25 | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 18 | 30 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 31 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 18 | 31 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 15 | 28 | B+ | 2 | 7.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 26 | 36 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 25 | 32 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 22 | 28 | 50 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 19 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 8 | 17 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.11 (2):6.68 (3):6.54 (4):7.54 (5) :-

TOTAL CREDITS : 116/118 GRADE POINTS:860

TOT.MARKS : 1933/3050 (63.38%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101752 Name : BAGADE SANKET SUNIL
Mother's Name : Rupali

Eligibility No. 12021144121

PRN No. AU00002489

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 26 | 67 | 93 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 43 | 67 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 67 | 91 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 20 | 29 | 49 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 70 | 96 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 25 | 49 | 74 | A+ | 4 | 9.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 21 | 33 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 13 | 23 | 36 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 24 | 35 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 22 | 28 | 50 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 30 | 56 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 28 | 50 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 38 | 64 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 31 | 51 | B | 4 | 6.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 23 | 37 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 10 | 21 | 31 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 28 | 37 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 18 | 29 | B+ | 2 | 7.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 33 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 23 | 37 | A+ | 2 | 9.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 18 | 32 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 24 | 31 | 55 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 33 | 56 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 23 | 31 | 54 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 26 | 39 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 21 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 20 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 11 | 17 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.41 (2):7.23 (3):6.85 (4):7.85 (5):7.45 TOTAL CREDITS : 118/118 GRADE POINTS:911 TOT.MARKS : 1994/3050 (65.38%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101753 Name : BALI NIKITA RAGHUNATH
Mother's Name : ASHA

Eligibility No. 12021144117

PRN No. AU00002490

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 26 | 49 | 75 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 39 | 64 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 60 | 84 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 25 | 17 | 42 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 55 | 79 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 25 | 41 | 66 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 13 | 22 | 35 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 21 | 33 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 23 | 36 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 36 | 62 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 41 | 65 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 27 | 46 | 73 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 44 | 68 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 30 | 44 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 21 | 33* | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 24 | 37 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 12 | 16 | 28* | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 33 | 44 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 18 | 32 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 35 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 26 | 38 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 23 | 28 | 51 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 22 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 14 | 23 | 37 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 15 | 22 | 37 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 16 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 15 | 22 | 37 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 8.48 (2):6.93 (3):7.54 (4):8.46 (5):7.82 TOTAL CREDITS : 118/118 GRADE POINTS:926 TOT.MARKS : 2022/3050 (66.30%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101754 Name : BANGAR BHAGWAT POPAT
Mother's Name : Subhadrabai

Eligibility No. 12021144112

PRN No. AU00002491

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 60 | 83 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 25 | 50 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 21 | 60 | 81 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 42 | 66* | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 20 | 60 | 80 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 21 | 45 | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 35 | 57 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 10 | 23 | 33 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 22 | 34 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 8 | 17 | 25 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 27 | 37 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 10 | 22 | 32 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 32 | 56 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 30 | 55 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 35 | 61 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 33 | 56 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 41 | 63 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 22 | 35 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 10 | 16 | 26 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 23 | 31 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 14 | 26 | B | 2 | 6.0 |
| BCA-SC308P | REACT JS (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 10 | 30 | 40 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 14 | 24* | C | 2 | 5.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 30 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 16 | 30* | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 21 | 35 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 26 | 31 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 30 | 53 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 21 | 6 | 27 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 20 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 20 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 13 | 22 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 20 | 34 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.30 (2):6.73 (3):6.46 (4):7.92 (5) :-

TOTAL CREDITS : 112/118 GRADE POINTS:819

TOT.MARKS : 1832/3050 (60.07%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101755 Name : BARSHILE SAKSHI MOHAN
Mother's Name : Sujata

Eligibility No. 12021144063

PRN No. AU00002492

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 62 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 30 | 55 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 70 | 93 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 26 | 17 | 43 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 60 | 82 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 36 | 60 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 31 | 41 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 28 | 42 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 30 | 39 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 40 | 68 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 29 | 53 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 43 | 69 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 44 | 68 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 53 | 75 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 10 | 28 | 38 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 18 | 28* | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 22 | 35 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 20 | 33 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 26 | 44 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 25 | 39 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 23 | 30 | 53 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 21 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 23 | 37 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 23 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 23 | 35 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.80 (2):6.75 (3):7.31 (4):8.62 (5):7.82 TOTAL CREDITS : 118/118 GRADE POINTS:928 TOT.MARKS : 2074/3050 (68.00%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101756 Name : BHALEKAR ANUJ ANIL
Mother's Name : SANGITA

Eligibility No. 12021144075

PRN No. AU00002493

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 22 | 63 | 85 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 33 | 57* | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 20 | 70 | 90 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 20 | 28 | 48* | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 18 | 69 | 87 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 22 | 16 | 38* | F | 0 | 0.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 42 | 63 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 28 | 51* | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 20 | 29 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 9 | 16 | 25* | B | 2 | 6.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 10 | 20 | 30 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 9 | 18 | 27 | B+ | 2 | 7.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 20 | 29 | 49* | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 19 | 32 | 51* | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 21 | 28 | 49 | B | 4 | 6.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 19 | 28 | 47* | C | 4 | 5.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 18 | 37 | 55 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 21 | 30 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 7 | 16 | 23 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 28 | 38 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 8 | 17 | 25* | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 21 | 31 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 21 | 30 | A | 2 | 8.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 18 | 31 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 15 | 29 | B+ | 2 | 7.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 26 | Ab | 26 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 20 | Ab | 20 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | Ab | 18 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 8 | 16 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 14 | 23 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | Ab | 9 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 8.42 (2) :- (3):6.08 (4):7.08 (5) :- TOTAL CREDITS : 100/118 GRADE POINTS:685 TOT.MARKS : 1634/3050 (53.57%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101758 Name : BHOR SHUBHAM ARUN
Mother's Name : ROHINI

Eligibility No. 12021144094

PRN No. AU00002495

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 63 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 23 | 22 | 45 | C | 4 | 5.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 20 | 36 | 56 | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 22 | 32 | 54 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 43 | 66 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 22 | 28 | 50 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 10 | 21 | 31 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 10 | 20 | 30 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 20 | 31 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 22 | 30 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 23 | 34 | 57 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 18 | 28 | 46 | C | 4 | 5.0 | BCA-SC402T | PYTHON PROGRAMMING | 20 | 40 | 60 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 20 | 28 | 48* | C | 4 | 5.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 45 | 69 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 14 | 21 | D | 2 | 4.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 7 | 16 | 23 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 27 | 37 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 25 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 30 | 41 | A+ | 2 | 9.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 30 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 24 | 38 | A+ | 2 | 9.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 25 | 39 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 26 | 33 | 59 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 31 | 52 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 22 | 21 | 43 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 10 | 18 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 18 | 31 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.91 (2):6.66 (3):6.15 (4):7.92 (5) :- TOTAL CREDITS : 114/118 GRADE POINTS:839 TOT.MARKS : 1886/3050 (61.84%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101759 Name : BHOSALE SANKET BADRINATH
Mother's Name : MANISHA

Eligibility No. 12021144078

PRN No. AU00002496

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 57 | 81 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 64 | 86 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 20 | 21 | 41 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 18 | 60 | 78 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 20 | 53 | 73* | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 32 | 55* | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 33 | 56 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 8 | 17 | 25 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 9 | 18 | 27 | B+ | 2 | 7.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 25 | 36 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 35 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 35 | 60 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 19 | 31 | 50 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 27 | 34 | 61 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 44 | 68 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 50 | 72 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 25 | 38 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 14 | 25 | 39 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 14 | 33 | 47 | O | 2 | 10.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 30 | 40 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 31 | 45 | O | 2 | 10.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 22 | 36 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 25 | 44 | 69 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 40 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 25 | 45 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 21 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 21 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 30 | 43 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 11 | 19 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.30 (2):6.59 (3):7.92 (4):8.46 (5):8.00 TOTAL CREDITS : 118/118 GRADE POINTS:930 TOT.MARKS : 2063/3050 (67.64%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101760 Name : BOLLI PRATIK VISHNU
Mother's Name : RUPALI

Eligibility No. 12021144120

PRN No. AU00002497

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 27 | 70 | 97 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 28 | 53 | 81 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 27 | 66 | 93 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 25 | 52 | 77 | A+ | 4 | 9.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 67 | 91 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 28 | 37 | 65 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 26 | 59 | 85 | A+ | 4 | 9.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 33 | 57 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 30 | 43 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 32 | 43 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 33 | 45 | O | 2 | 10.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 38 | 63 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 44 | 70 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 42 | 66 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 48 | 74 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 42 | 67 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 51 | 75 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 26 | 39 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 29 | 43 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 10 | 30 | 40 | A+ | 2 | 9.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 31 | 45 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 10 | 22 | 32 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 29 | 41 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 28 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 19 | 33 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 26 | 44 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 37 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 22 | 43 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 24 | 36 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 30 | 40 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 30 | 43 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 23 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 30 | 43 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 9.61 (2):8.59 (3):8.38 (4):8.85 (5):8.27 TOTAL CREDITS : 118/118 GRADE POINTS:1031 TOT.MARKS : 2357/3050 (77.28%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101761 Name : BORUDE MAHESH SOMNATH
Mother's Name : SHITAL

Eligibility No. 12021144109

PRN No. AU00002498

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 56 | 80 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 66 | 90 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 44 | 67 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 20 | 67 | 87 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 29 | 55 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 39 | 62 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 18 | 41 | D | 4 | 4.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 10 | 29 | 39 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 35 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 35 | 62 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 35 | 57 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 25 | 43 | 68 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 38 | 62 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 39 | 61 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 11 | 17 | 28 | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 20 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 18 | 30 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 15 | 26 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 27 | 36 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 29 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 14 | 27 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 22 | 35 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 26 | 37 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 28 | 51 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 10 | 27 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 8 | 14 | 22 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 9 | 18 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.66 (2):6.80 (3):7.46 (4):8.08 (5) :- TOTAL CREDITS : 112/118 GRADE POINTS:855 TOT.MARKS : 1900/3050 (62.30%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101762 Name : CHAVAN SANDIP UDDHAV
Mother's Name : Nandabai

Eligibility No. 12021144088

PRN No. AU00002499

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 28 | 59 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 29 | 52 | 81 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 27 | 60 | 87 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 27 | 52 | 79 | A+ | 4 | 9.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 59 | 81 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 22 | 39 | 61 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 27 | 46 | 73 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 27 | 34 | 61 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 13 | 33 | 46 | O | 2 | 10.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 29 | 39 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 34 | 47 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 40 | 67 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 44 | 72 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 27 | 41 | 68 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 43 | 71 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 40 | 68 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 25 | 42 | 67 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 14 | 31 | 45 | O | 2 | 10.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 12 | 31 | 43 | A+ | 2 | 9.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 13 | 34 | 47 | O | 2 | 10.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 14 | 28 | 42 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 18 | 32 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 14 | 33 | 47 | O | 2 | 10.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 21 | 29 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 15 | 27 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 21 | 33 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 30 | 44 | 74 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 26 | 42 | 68 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 24 | 22 | 46 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 20 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 22 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 11 | 20 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.82 (2):8.77 (3):8.46 (4):8.69 (5) :- TOTAL CREDITS : 114/118 GRADE POINTS:983 TOT.MARKS : 2294/3050 (75.21%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101763 Name : DANGE GAURAV PRABHAKAR
Mother's Name : Rohini

Eligibility No. 12021144104

PRN No. AU00002500

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 55 | 79 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 32 | 56* | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 63 | 87 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 20 | 44 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 62 | 84 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 17 | 41 | D | 4 | 4.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 39 | 62 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 25 | 48 | C | 4 | 5.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 19 | 31 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 21 | 28 | 49* | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 30 | 57 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 28 | 49 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 24 | 36 | 60 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 20 | 30 | 50* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 42 | 62 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 22 | 33 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 23 | 31 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 17 | 28 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 17 | 29 | B+ | 2 | 7.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 27 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 16 | 30 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 18 | 32 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 35 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 28 | 51 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 8 | 25 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 22 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 19 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 10 | 19 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 19 | 30 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.61 (2):6.27 (3):6.38 (4):8.08 (5) :- TOTAL CREDITS : 112/118 GRADE POINTS:822 TOT.MARKS : 1837/3050 (60.23%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101764 Name : DAREKAR SAKSHI ANKUSH
Mother's Name : MADHURI

Eligibility No. 12021144057

PRN No. AU00002501

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 29 | 70 | 99 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 29 | 66 | 95 | O | 4 | 10.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 29 | 70 | 99 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 27 | 65 | 92 | O | 4 | 10.0 |
| BCA-SC103T | WEB DESIGNING -I | 30 | 70 | 100 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 30 | 62 | 92 | O | 4 | 10.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 28 | 46 | 74 | A+ | 4 | 9.0 | BCA-SC204T | SOFTWARE ENGINEERING | 28 | 49 | 77 | A+ | 4 | 9.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 14 | 35 | 49 | O | 2 | 10.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 14 | 33 | 47 | O | 2 | 10.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 15 | 35 | 50 | O | 2 | 10.0 | BCA-SC207P | WEB DESIGNING-II LAB | 15 | 35 | 50 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 33 | 43 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 29 | 60 | 89 | A+ | 4 | 9.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 65 | 94 | O | 4 | 10.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 29 | 64 | 93 | O | 4 | 10.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 65 | 94 | O | 4 | 10.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 29 | 65 | 94 | O | 4 | 10.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 27 | Ab | 27 | F | 0 | 0.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 14 | 33 | 47 | O | 2 | 10.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 15 | 34 | 49 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 14 | 35 | 49 | O | 2 | 10.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC407T | CLOUD COMPUTING | 14 | Ab | 14 | F | 0 | 0.0 |
| BCA-SC308P | REACT JS (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 12 | 30 | 42 | A+ | 2 | 9.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 31 | 45 | O | 2 | 10.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 17 | 29 | B+ | 2 | 7.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 30 | 60 | 90 | O | 4 | 10.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 29 | 57 | 86 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 28 | 64 | 92 | O | 4 | 10.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 15 | 30 | 45 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 14 | 35 | 49 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 15 | 34 | 49 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 15 | 19 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 9.75 (2):9.82 (3):9.77 (4) :- (5):9.64 TOTAL CREDITS : 112/118 GRADE POINTS:1089 TOT.MARKS : 2697/3050 (88.43%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101765 Name : DARKUNDE VIDYA SOMNATH
Mother's Name : Shkuntala

Eligibility No. 12021144044

PRN No. AU00002502

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 56 | 80 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 27 | 29 | 56 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 26 | 67 | 93 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 25 | 31 | 56* | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 62 | 86 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 32 | 58 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 25 | 42 | 67 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 27 | 22 | 49 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 25 | 39 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 14 | 32 | 46 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 13 | 25 | 38 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 33 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 37 | 64 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 26 | 35 | 61 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 40 | 68 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 26 | 30 | 56* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 44 | 68 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 27 | 40 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 24 | 31 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 13 | 17 | 30 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 13 | 15 | 28 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 15 | 25 | B | 2 | 6.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 9 | 16 | 25 | B | 2 | 6.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 10 | 16 | 26 | B | 2 | 6.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 30 | 59 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 43 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 26 | 28 | 54 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 14 | 28 | 42 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 13 | 23 | 36 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 32 | 46 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 13 | 18 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 32 | 45 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 8.86 (2):7.57 (3):7.54 (4):8.31 (5):8.27 TOTAL CREDITS : 118/118 GRADE POINTS:956 TOT.MARKS : 2123/3050 (69.61%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101766 Name : DHADAGE AKASH MADHUKAR
Mother's Name : CHHAYA

Eligibility No. 12021144107

PRN No. AU00002503

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 29 | 70 | 99 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 56 | 82 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 29 | 70 | 99 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 46 | 70 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 67 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 30 | 47 | 77 | A+ | 4 | 9.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 28 | 49 | 77 | A+ | 4 | 9.0 | BCA-SC204T | SOFTWARE ENGINEERING | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 14 | 35 | 49 | O | 2 | 10.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 34 | 47 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 14 | 30 | 44 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 28 | 40 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 15 | 35 | 50 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 13 | 26 | 39 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 43 | 70 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 59 | 88 | A+ | 4 | 9.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 26 | 54 | 80 | A+ | 4 | 9.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 58 | 87 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 28 | 56 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 50 | 72 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 13 | 34 | 47 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 15 | 34 | 49 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 27 | 41 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 34 | 46 | O | 2 | 10.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 19 | 33 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 30 | 57 | 87 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 29 | 43 | 72 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 24 | 33 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 15 | 30 | 45 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 14 | 31 | 45 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 15 | 17 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 9.65 (2):8.73 (3):8.62 (4):9.08 (5):8.73 TOTAL CREDITS : 118/118 GRADE POINTS:1056 TOT.MARKS : 2497/3050 (81.87%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101767 Name : DHAGE DEEPAK RAJU
Mother's Name : Sarika

Eligibility No. 12021144113

PRN No. AU00002504

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 36 | 60 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 22 | 31 | 53 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 18 | 60 | 78 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 41 | 64 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 21 | 33 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 22 | 34 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 29 | 42 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 20 | 32 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 8 | 17 | 25 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 17 | 29 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 28 | 54 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 35 | 63 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 26 | 33 | 59 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 43 | 71 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 50 | 74 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 30 | 44 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 12 | 21 | 33 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 23 | 37 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 14 | 26 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 27 | 35 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 20 | 34 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 22 | 35 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 39 | 66 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 38 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 36 | 56 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 30 | 41 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 22 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 22 | 36 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.81 (2):6.91 (3):7.38 (4):8.85 (5):7.55 TOTAL CREDITS : 118/118 GRADE POINTS:933 TOT.MARKS : 2050/3050 (67.21%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101768 Name : DIVATE PRAJALI SUDAM
Mother's Name : Sadhana

Eligibility No. 12021144080

PRN No. AU00002505

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 60 | 84 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 30 | 55 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 62 | 86 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 67 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 36 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 21 | 34 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 21 | 33 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 24 | 35 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 30 | 55 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 41 | 66 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 27 | 45 | 72 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 41 | 69 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 33 | 58* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 54 | 78 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 26 | 39 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 10 | 22 | 32 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 14 | 14 | 28 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 14 | 19 | 33 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 10 | 30 | 40 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 27 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 22 | 34 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 15 | 28 | B+ | 2 | 7.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 36 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 33 | 56 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 24 | 38 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 25 | 38 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 20 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 20 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.93 (2):7.05 (3):7.62 (4):8.46 (5):7.91 TOTAL CREDITS : 118/118 GRADE POINTS:944 TOT.MARKS : 2062/3050 (67.61%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101769 Name : DURGIST PARAM LAKSHMAN
Mother's Name : shila

Eligibility No. 12021144097

PRN No. AU00002506

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 66 | 91 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 29 | 54 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 64 | 89 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 60 | 82 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 41 | 65 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 27 | 38 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 23 | 36 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 42 | 69 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 45 | 74 | A+ | 4 | 9.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 28 | 42 | 70 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 42 | 71 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 28 | 56 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 25 | 38 | 63 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 12 | 34 | 46 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 31 | 40 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 25 | 39 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 33 | 45 | O | 2 | 10.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 16 | 25 | B | 2 | 6.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 18 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 17 | 30 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 30 | 55 | 85 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 29 | 49 | 78 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 24 | 38 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 15 | 30 | 45 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 14 | 35 | 49 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 27 | 41 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 15 | 12 | 27 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 25 | 39 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 8.80 (2):7.11 (3):8.23 (4):8.92 (5) :- TOTAL CREDITS : 116/118 GRADE POINTS:976 TOT.MARKS : 2243/3050 (73.54%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101771 Name : GADADE SANKET PRABHAKAR
Mother's Name : ALKA

Eligibility No. 12021144118

PRN No. AU00002508

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 53 | 76 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 67 | 92 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 21 | 44 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 64 | 88 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 28 | 36 | 64 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 38 | 62 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 30 | 56 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 34 | 60 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 25 | 43 | 68 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 43 | 69 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 28 | 53 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 44 | 64 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 27 | 40 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 20 | 29 | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 28 | 37 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 22 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 33 | 44 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 19 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 18 | 30 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 47 | 75 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 41 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 47 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 24 | 36 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 23 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 18 | 31 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.73 (2):7.00 (3):7.38 (4):8.38 (5):8.18 TOTAL CREDITS : 118/118 GRADE POINTS:936 TOT.MARKS : 2070/3050 (67.87%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101772 Name : GADADE VAISHNAVI SANJAY
Mother's Name : SANGITA

Eligibility No. 12021144066

PRN No. AU00002509

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 56 | 80 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 26 | 63 | 89 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 20 | 66 | 86 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 38 | 62 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 25 | 42 | 67 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 22 | 30 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 35 | 46 | O | 2 | 10.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 24 | 37 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 9 | 19 | 28 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 33 | 58 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 38 | 64 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 34 | 58 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 45 | 71 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 41 | 66 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 45 | 67 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 26 | 35 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 10 | 28 | 38 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 22 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 20 | 28 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 23 | 37 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 39 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 47 | 69 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 46 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 20 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 21 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 17 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 21 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 16 | 28 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.68 (2):7.18 (3):6.92 (4):8.46 (5):7.82 TOTAL CREDITS : 118/118 GRADE POINTS:921 TOT.MARKS : 2045/3050 (67.05%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101774 Name : GAWALI SHRADDHA SANDEEP
Mother's Name : ARCHANA

Eligibility No. 12021144053

PRN No. AU00002511

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 22 | 63 | 85 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 50 | 76 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 55 | 77 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 39 | 63 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 66 | 90 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 39 | 63 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 34 | 55 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 39 | 64 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 32 | 43 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 30 | 40 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 24 | 35 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 39 | 66 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 40 | 68 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 26 | 43 | 69 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 54 | 82 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 27 | 49 | 76 | A+ | 4 | 9.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 23 | 49 | 72 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 32 | 46 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 10 | 21 | 31 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 28 | 42 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 16 | 28 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 34 | 47 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 8 | 27 | 35 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 11 | 27 | 38 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 30 | 46 | 76 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 49 | 76 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 49 | 66 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 15 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 20 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | 20 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 15 | 29 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.61 (2):8.39 (3):8.23 (4):9.00 (5):8.18 TOTAL CREDITS : 118/118 GRADE POINTS:1002 TOT.MARKS : 2223/3050 (72.89%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101775 Name : GHANWAT VRUSHALI DNYANESHWAR Eligibility No. 12021144106 PRN No. AU00002512
Mother's Name :

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 63 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 28 | 12 | 40 | D | 4 | 4.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 66 | 90 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 21 | 44 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 59 | 81 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 16 | 40 | D | 4 | 4.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 34 | 57 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 27 | 28 | 55* | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 29 | 40 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 27 | 37 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 24 | 35 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 28 | 53 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 29 | 54 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 30 | 54* | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 31 | 54 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 31 | 56* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 38 | 60 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 25 | 36 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 18 | 25 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 9 | 18 | 27* | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 19 | 30 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 9 | 14 | 23 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 31 | 40 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 6 | 17 | 23* | C | 2 | 5.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 10 | 17 | 27 | B+ | 2 | 7.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 33 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 29 | 53 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 31 | 48 | C | 4 | 5.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 8 | 15 | 23 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 16 | 25 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.55 (2):5.89 (3):6.46 (4):7.62 (5):6.36 TOTAL CREDITS : 118/118 GRADE POINTS:824 TOT.MARKS : 1821/3050 (59.70%)
 ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101776 Name : GHATMAL PRATHMESH JALINDAR
Mother's Name : RAJASHRI

Eligibility No. 12021144099

PRN No. AU00002513

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 29 | 64 | 93 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 29 | 65 | 94 | O | 4 | 10.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 29 | 70 | 99 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 26 | 61 | 87 | A+ | 4 | 9.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 67 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 30 | 44 | 74 | A+ | 4 | 9.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 29 | 42 | 71 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 26 | 40 | 66 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 14 | 35 | 49 | O | 2 | 10.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 14 | 32 | 46 | O | 2 | 10.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 33 | 45 | O | 2 | 10.0 | BCA-SC207P | WEB DESIGNING-II LAB | 15 | 35 | 50 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 29 | 42 | 71 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 49 | 78 | A+ | 4 | 9.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 29 | 61 | 90 | O | 4 | 10.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 49 | 78 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 29 | 51 | 80 | A+ | 4 | 9.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 25 | 57 | 82 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 35 | 49 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 13 | 23 | 36 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 29 | 43 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 13 | 33 | 46 | O | 2 | 10.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 28 | 37 | A+ | 2 | 9.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 31 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 26 | 40 | A+ | 2 | 9.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 23 | 35 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 57 | 84 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 28 | 49 | 77 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 28 | 59 | 87 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 14 | 28 | 42 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 14 | 35 | 49 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 14 | 30 | 44 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 9.64 (2):9.27 (3):9.23 (4):9.23 (5):9.27 TOTAL CREDITS : 118/118 GRADE POINTS:1100 TOT.MARKS : 2631/3050 (86.26%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101777 Name : GHOLAP ONKAR NAVNATH
Mother's Name : MANISHA

Eligibility No. 12021144064

PRN No. AU00002514

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 63 | 86 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 20 | 28 | 48 | C | 4 | 5.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 60 | 83 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 22 | 46 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 64 | 86 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 18 | 44 | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 36 | 58 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 20 | 25 | 45 | C | 4 | 5.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 29 | 41 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 19 | 31 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 25 | 36 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 28 | 54 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 33 | 59 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 23 | 30 | 53 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 24 | 41 | 65 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 30 | 55 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 37 | 59 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 14 | 26 | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 30 | 40 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 15 | 28 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 25 | 38 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 40 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 37 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 22 | 34 | 56 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 22 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 20 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 20 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 10 | 18 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 20 | 34 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.30 (2):5.95 (3):6.69 (4):8.38 (5):7.73 TOTAL CREDITS : 118/118 GRADE POINTS:876 TOT.MARKS : 1929/3050 (63.25%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101779 Name : HOLKAR AKANKSHA ABASAHEB
Mother's Name : ARCHANA

Eligibility No. 12021144074

PRN No. AU00002516

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 55 | 79 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 28 | 52* | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 52 | 76 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 66 | 88 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 30 | 54* | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 32 | 55 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 20 | 32 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 23 | 34 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 29 | 55 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 28 | 56 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 25 | 41 | 66 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 28 | 51* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 41 | 63 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 26 | 35 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 14 | 26 | B | 2 | 6.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 20 | 29 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 30 | 40 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 23 | 35 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 38 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 21 | 28 | 49 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 19 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 16 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 13 | 22 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.23 (2):6.73 (3):6.62 (4):8.00 (5) :- TOTAL CREDITS : 116/118 GRADE POINTS:847 TOT.MARKS : 1869/3050 (61.28%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101780 Name : HONDE ABHISHEK BHAUSAHEB
Mother's Name : Kusum

Eligibility No. 12021144061

PRN No. AU00002517

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 63 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 28 | 52* | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 20 | 21 | 41 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 20 | 64 | 84 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 26 | 50 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 36 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 22 | 34 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 33 | 62 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 30 | 51 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 25 | 43 | 68 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 43 | 63 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 17 | 25 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 21 | 30 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 16 | 28 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 17 | 28 | B+ | 2 | 7.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 12 | 19 | 31* | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 21 | 30 | A | 2 | 8.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 18 | 31 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 22 | 34 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 35 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 31 | 54 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 43 | 60 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 16 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 15 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | 15 | 23 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 15 | 27 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.66 (2):6.18 (3):6.69 (4):8.15 (5):7.00 TOTAL CREDITS : 118/118 GRADE POINTS:867 TOT.MARKS : 1885/3050 (61.80%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101783 Name : JADHAV TEJASWINI SHIVAJI
Mother's Name : Meena

Eligibility No. 12021144067

PRN No. AU00002520

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 26 | 55 | 81 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 36 | 60 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 26 | 70 | 96 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 25 | 30 | 55 | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 70 | 96 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 23 | 49 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 25 | 35 | 60 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 21 | 45 | C | 4 | 5.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 14 | 20 | 34 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 22 | 34 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 28 | 55 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 32 | 60 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 34 | 56 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 27 | 37 | 64 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 27 | 28 | 55 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 44 | 64 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 14 | 21 | D | 2 | 4.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 32 | 46 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 10 | 23 | 33* | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 15 | 23 | 38* | A+ | 2 | 9.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 21 | 35 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 44 | 71 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 31 | 58 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 32 | 52 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 25 | 38 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 18 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 11 | 17 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 18 | 31 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.15 (2):7.18 (3):7.23 (4):8.69 (5):7.55 TOTAL CREDITS : 118/118 GRADE POINTS:939 TOT.MARKS : 2078/3050 (68.13%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101784 Name : JOSHI SWAPNIL DILIP
Mother's Name : suvarna

Eligibility No. 12021144056

PRN No. AU00002521

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 64 | 88 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 38 | 63 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 23 | 47 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 67 | 91 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 23 | 49 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 36 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 23 | 46 | C | 4 | 5.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 11 | 24 | 35 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 22 | 35 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 17 | 29 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 28 | 53* | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 32 | 58 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 20 | 31 | 51 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 24 | 45 | 69 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 28 | 53* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 46 | 66 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 8 | 26 | 34 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 15 | 22 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 21 | 30 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 22 | 34* | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 20 | 31 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 15 | 24 | C | 2 | 5.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 26 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 21 | 34* | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 21 | 35 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 34 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 26 | 30 | 56 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 29 | 46 | C | 4 | 5.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 16 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 15 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 12 | 21 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 15 | 27 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.94 (2):6.61 (3):6.38 (4):8.15 (5) :- TOTAL CREDITS : 116/118 GRADE POINTS:856 TOT.MARKS : 1920/3050 (62.95%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101785 Name : KAPSE ANUSHKA PRASHANT
Mother's Name : Lata

Eligibility No. 12021144087

PRN No. AU00002522

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 66 | 91 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 35 | 61 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 66 | 91 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 22 | 46 | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 35 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 34 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 34 | 61 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 36 | 60 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 39 | 67 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 28 | 53 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 15 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 20 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 15 | 27 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 26 | 37 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 15 | 27 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 27 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 23 | 35 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 31 | 58 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 39 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 36 | 56 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 21 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 10 | 13 | 23 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 20 | 32 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.16 (2):6.93 (3):7.31 (4):8.23 (5) :-

TOTAL CREDITS : 116/118 GRADE POINTS:910 TOT.MARKS : 1988/3050 (65.18%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101786 Name : KATE HARSHAL PRAVIN
Mother's Name : SEEMA

Eligibility No. 12021144102

PRN No. AU00002523

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 22 | 48 | 70 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 31 | 55 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 63 | 87 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 33 | 56* | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 62 | 86 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 18 | 29 | 47 | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 38 | 61 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 31 | 55 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 22 | 34 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 17 | 29 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 22 | 19 | 41* | F | 0 | 0.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 21 | 46 | F | 0 | 0.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 18 | 30 | 48* | C | 4 | 5.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 32 | 55 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 18 | 37 | 55 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 14 | 21 | D | 2 | 4.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 6 | 17 | 23* | C | 2 | 5.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 18 | 30 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 6 | 14 | 20 | D | 2 | 4.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 16 | 27 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 27 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 10 | 16 | 26* | B | 2 | 6.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 11 | 20 | 31 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 30 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 24 | 46 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | 29 | 47 | C | 4 | 5.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 17 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 12 | 21 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 17 | 28 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.30 (2):6.70 (3) :- (4) :- (5) :- TOTAL CREDITS : 104/118 GRADE POINTS:720 TOT.MARKS : 1756/3050 (57.57%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101787 Name : KAUTHALE TEJAS KRISHNA
Mother's Name : DURGA

Eligibility No. 12021144051

PRN No. AU00002524

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 62 | 86 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 35 | 60 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 67 | 91 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 17 | 40 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 67 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 30 | 54 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 41 | 64 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 29 | 53* | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 10 | 25 | 35 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 13 | 32 | 45 | O | 2 | 10.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 10 | 24 | 34 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 21 | 30 | 51 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 30 | 58 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 30 | 54 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 40 | 63 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 28 | 53* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 50 | 70 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 32 | 40 | A+ | 2 | 9.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 22 | 31 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 21 | 33* | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 15 | 27 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 25 | 34 | A | 2 | 8.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 14 | 28 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 22 | 36 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 34 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 31 | 52 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | 35 | 53 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 23 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 17 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 17 | 29 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 9.11 (2):6.73 (3):7.15 (4):8.00 (5):6.64 TOTAL CREDITS : 118/118 GRADE POINTS:889 TOT.MARKS : 1962/3050 (64.33%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101788 Name : KHADE SHRIKANT BHAUSAHEB
Mother's Name : ashrabai

Eligibility No. 12021144071

PRN No. AU00002525

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 22 | 43 | 65 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 62 | 84 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 19 | 42 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 20 | 56 | 76 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 16 | 40 | D | 4 | 4.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 38 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 22 | 18 | 40 | D | 4 | 4.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 22 | 32 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 20 | 31 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 20 | 31 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 19 | 28 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 33 | 58 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 37 | 64 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 39 | 61 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 39 | 65 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 19 | 34 | 53* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 18 | 49 | 67 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 14 | 21 | D | 2 | 4.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 25 | 34 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 16 | 25 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 8 | 19 | 27* | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 17 | 30 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 16 | 27 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 19 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 10 | 23 | 33 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 38 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 33 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 29 | 48 | C | 4 | 5.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 24 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.16 (2):5.32 (3):6.69 (4):8.38 (5):6.91 TOTAL CREDITS : 118/118 GRADE POINTS:839 TOT.MARKS : 1832/3050 (60.07%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101789 Name : KHAMKAR PRATIK RAMCHANDRA
Mother's Name : Manisha

Eligibility No. 12021144110

PRN No. AU00002526

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 69 | 94 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 37 | 63 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 70 | 95 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 36 | 60 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 13 | 23 | 36 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 23 | 34 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 28 | 53* | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 31 | 57 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 32 | 54 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 51 | 74 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 26 | 38 | 64 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 40 | 60 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 14 | 21 | D | 2 | 4.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 19 | 28 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 14 | 26 | B | 2 | 6.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 22 | 32 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 15 | 18 | 33 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 27 | 41 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 38 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 40 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 47 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 15 | 25 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 21 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 22 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | 21 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 22 | 35 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.23 (2):7.23 (3):6.92 (4):8.15 (5):7.73 TOTAL CREDITS : 118/118 GRADE POINTS:924 TOT.MARKS : 2050/3050 (67.21%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101790 Name : KHANDAGALE SUDESH SANTOSH
Mother's Name : Jyoti

Eligibility No. 12021144043

PRN No. AU00002527

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 64 | 89 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 34 | 59 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 70 | 95 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 25 | 48 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 62 | 84 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 46 | 70 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 22 | 34 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 30 | 40 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 28 | 38 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 28 | 52* | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 28 | 55 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 37 | 61 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 49 | 72 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 31 | 56 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 42 | 62 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 25 | 38 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 18 | 25 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 20 | 31* | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 16 | 28 | B+ | 2 | 7.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 12 | 21 | 33 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 15 | 17 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 25 | 38 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 35 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 35 | 59 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 43 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 21 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | 20 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.86 (2):6.80 (3):7.15 (4):8.15 (5):7.64 TOTAL CREDITS : 118/118 GRADE POINTS:911 TOT.MARKS : 1987/3050 (65.15%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101791 Name : KHARAT DHANRAJ APPASAHEB
Mother's Name : SAVITA

Eligibility No. 12021144084

PRN No. AU00002528

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 64 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 39 | 65 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 59 | 82 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 64 | 86 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 31 | 55 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 32 | 54 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 32 | 44 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 23 | 34 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 29 | 55* | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 30 | 56 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 36 | 58 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 45 | 71 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 31 | 54 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 43 | 63 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 27 | 38 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 21 | 30 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 18 | 25 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 15 | 25 | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 21 | 33 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 13 | 21 | 34 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 14 | 26 | B | 2 | 6.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 26 | 40 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 36 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 30 | 53 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 39 | 58 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 16 | 25 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 16 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 16 | 28 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.36 (2):7.16 (3):6.92 (4):8.31 (5):6.82 TOTAL CREDITS : 118/118 GRADE POINTS:888 TOT.MARKS : 1946/3050 (63.80%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101792 Name : KHARPUDE AMIT ANIL
Mother's Name : MANDA

Eligibility No. 12021144085

PRN No. AU00002529

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 67 | 91 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 27 | 44 | 71 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 63 | 85 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 31 | 54 | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 59 | 83 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 38 | 64 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 39 | 60 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 20 | 29 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 34 | 47 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 14 | 29 | 43 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 32 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 42 | 70 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 28 | 36 | 64 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 43 | 71 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 27 | 28 | 55 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 44 | 68 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 28 | 40 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 13 | 32 | 45 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 13 | 30 | 43 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 16 | 28 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 17 | 30 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 22 | 32 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 18 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 26 | 40 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 37 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 42 | 69 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 42 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 27 | 40 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 10 | 18 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 27 | 40 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 8.73 (2):7.86 (3):8.08 (4):8.62 (5):8.18 TOTAL CREDITS : 118/118 GRADE POINTS:979 TOT.MARKS : 2173/3050 (71.25%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101794 Name : KOTHULE SIDDHARTH ASHOK
Mother's Name : Kavita

Eligibility No. 12021144068

PRN No. AU00002531

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 22 | 66 | 88 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 29 | 54 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 21 | 26 | 47 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 29 | 50 | B | 4 | 6.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 9 | 25 | 34 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 22 | 33 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 9 | 22 | 31 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 21 | 31 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 21 | 28 | 49 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 19 | 41 | 60 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 31 | 54 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 35 | 57 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 46 | 68 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 22 | 33 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 18 | 26 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 20 | 28 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 24 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 27 | 36 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 21 | 34 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 23 | 37 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 36 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 37 | 58 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 44 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 8.55 (2):6.68 (3):6.92 (4):7.69 (5):6.82 TOTAL CREDITS : 118/118 GRADE POINTS:865 TOT.MARKS : 1916/3050 (62.82%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101796 Name : KOTKAR VIVEK ASHOK
Mother's Name : MANGAL

Eligibility No. 12021144114

PRN No. AU00002533

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 46 | 69 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 28 | 53* | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 67 | 91 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 21 | 28 | 49* | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 57 | 79 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 16 | 28 | 44* | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 29 | 52 | B | 4 | 6.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 17 | 41* | F | 0 | 0.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 24 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 18 | 29 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 8 | 14 | 22 | C | 2 | 5.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 21 | 28 | 49 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 29 | 51 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 22 | 33 | 55 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 20 | 28 | 48* | C | 4 | 5.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 29 | 49 | B | 4 | 6.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 22 | 31 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 18 | 29* | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 18 | 29* | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 11 | 16 | 27* | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 19 | 31 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | Ab | 28 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 20 | Ab | 20 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | Ab | 17 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 8 | 14 | 22 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | Ab | 9 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 7.98 (2) :- (3):6.08 (4):7.23 (5) :- TOTAL CREDITS : 100/118 GRADE POINTS:681 TOT.MARKS : 1632/3050 (53.51%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101797 Name : KULAT RUTIK ANIL
Mother's Name : Rutik Anil Kulat

Eligibility No. 12021144098

PRN No. AU00002534

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 66 | 90 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 29 | 54 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 64 | 89 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 22 | 24 | 46 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 66 | 90 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 22 | 35 | 57* | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 43 | 67 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 29 | 40 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 18 | 30 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 10 | 20 | 30 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 27 | 37 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 26 | 37 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 29 | 53 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 34 | 56 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 22 | 44 | 66 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 21 | 28 | 49* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 41 | 61 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 25 | 34 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 25 | 36 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 21 | 32* | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 16 | 28 | B+ | 2 | 7.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 30 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 16 | 30 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 19 | 33 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 32 | 59 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 31 | 55 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 45 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 21 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 19 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 21 | 33 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.98 (2):6.86 (3):6.92 (4):7.62 (5):7.18 TOTAL CREDITS : 118/118 GRADE POINTS:885 TOT.MARKS : 1932/3050 (63.34%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101798 Name : KULKARNI SMRUTI VIPUL
Mother's Name : SWATI

Eligibility No. 12021144055

PRN No. AU00002535

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 67 | 92 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 51 | 77 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 69 | 94 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 43 | 67 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 34 | 60 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 48 | 72 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 39 | 64 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 23 | 35 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 23 | 36 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 33 | 60 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 43 | 70 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 26 | 49 | 75 | A+ | 4 | 9.0 | BCA-SC402T | PYTHON PROGRAMMING | 27 | 51 | 78 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 44 | 72 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 61 | 85 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 19 | 28 | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 12 | 22 | 34 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 17 | 29 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 31 | 43 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 13 | 20 | 33 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 18 | 31 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 49 | 78 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 40 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 21 | 42 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 25 | 38 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 13 | 23 | 36 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 34 | 47 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 21 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 34 | 47 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 9.26 (2):8.39 (3):8.15 (4):8.85 (5):8.64 TOTAL CREDITS : 118/118 GRADE POINTS:1020 TOT.MARKS : 2306/3050 (75.61%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101799 Name : LOKHANDE ABHISHEK ASHOK
Mother's Name : Sangeeta

Eligibility No. 12021144060

PRN No. AU00002536

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 53 | 78 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 28 | 53* | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 62 | 86 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 22 | 31 | 53* | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 20 | 70 | 90 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 33 | 57* | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 28 | 51* | B | 4 | 6.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 20 | 44 | C | 4 | 5.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 18 | 29 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 8 | 20 | 28* | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 20 | 30* | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 10 | 22 | 32 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 24 | 36 | 60 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 34 | 55 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 22 | 46 | 68 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 46 | 66 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 16 | 27 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 24 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 14 | 23 | C | 2 | 5.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 30 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 17 | 30 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 25 | 39 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 37 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 41 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 34 | 54 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 8 | 15 | 23 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 21 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 21 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 21 | 32 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.23 (2):6.55 (3):6.38 (4):8.23 (5):7.55 TOTAL CREDITS : 118/118 GRADE POINTS:871 TOT.MARKS : 1894/3050 (62.10%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101801 Name : LONDHE ATHARVA SANTOSH
Mother's Name : SAVITA

Eligibility No. 12021144103

PRN No. AU00002538

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 64 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 34 | 59 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 66 | 89 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 53 | 75 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 35 | 59 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 31 | 53 | B | 4 | 6.0 | BCA-SC204T | SOFTWARE ENGINEERING | 22 | 30 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 22 | 34 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 27 | 38 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 20 | 28 | 48 | C | 4 | 5.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 24 | 30 | 54 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 36 | 60 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 50 | 73 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 30 | 54 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 39 | 59 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 21 | 30 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 27 | 38 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 19 | 30 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 17 | 28 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 22 | 32 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 29 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 24 | 36 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 28 | 55 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 28 | 49 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | 28 | 46 | C | 4 | 5.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 8 | 15 | 23 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 22 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | 20 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 8.18 (2):7.34 (3):6.54 (4):8.08 (5):6.27 TOTAL CREDITS : 118/118 GRADE POINTS:860 TOT.MARKS : 1876/3050 (61.51%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101802 Name : MANE YASH DATTATRAYA
Mother's Name : Meenakshi

Eligibility No. 12021144069

PRN No. AU00002539

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 28 | 69 | 97 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 27 | 58 | 85 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 28 | 70 | 98 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 22 | 54 | 76 | A+ | 4 | 9.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 48 | 72 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 27 | 41 | 68 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 41 | 65 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 14 | 29 | 43 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 13 | 32 | 45 | O | 2 | 10.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 13 | 32 | 45 | O | 2 | 10.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 37 | 61 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 41 | 70 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 28 | 59 | 87 | A+ | 4 | 9.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 56 | 84 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 32 | 55 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 27 | 63 | 90 | O | 4 | 10.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 34 | 47 | O | 2 | 10.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 13 | 33 | 46 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 11 | 34 | 45 | O | 2 | 10.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 34 | 47 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 31 | 45 | O | 2 | 10.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 28 | 40 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 18 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 28 | 42 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 49 | 76 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 26 | 47 | 73 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 50 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 17 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 33 | 45 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 26 | 38 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 22 | 34 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.57 (2):8.77 (3):8.62 (4):9.38 (5):8.27 TOTAL CREDITS : 118/118 GRADE POINTS:1054 TOT.MARKS : 2450/3050 (80.33%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101803 Name : MHASKE MONIKA SANJAY
Mother's Name : shaila

Eligibility No. 12021144048

PRN No. AU00002540

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 27 | 63 | 90 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 27 | 45 | 72 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 27 | 62 | 89 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 54 | 78 | A+ | 4 | 9.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 40 | 66 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 26 | 34 | 60 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 35 | 60 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 13 | 32 | 45 | O | 2 | 10.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 32 | 45 | O | 2 | 10.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 14 | 31 | 45 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 32 | 44 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 30 | 56 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 46 | 74 | A+ | 4 | 9.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 27 | 51 | 78 | A+ | 4 | 9.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 48 | 76 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 35 | 60 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 46 | 70 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 17 | 29 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 15 | 27 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 15 | 18 | 33 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 20 | 34 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 57 | 84 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 48 | 75 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 32 | 52 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 22 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 21 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 19 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 26 | 38 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 9.32 (2):8.52 (3):8.00 (4):8.77 (5):8.18 TOTAL CREDITS : 118/118 GRADE POINTS:1009 TOT.MARKS : 2283/3050 (74.85%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101804 Name : MOKATE SAYALI RAVINDRA
Mother's Name : MINAKSHI

Eligibility No. 12021144076

PRN No. AU00002541

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 48 | 72 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 18 | 44 | C | 4 | 5.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 59 | 82 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 32 | 55 | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 62 | 88 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 34 | 58 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 42 | 64 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 26 | 24 | 50 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 27 | 37 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 26 | 35 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 29 | 54 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 32 | 59 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 26 | 32 | 58 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 27 | 40 | 67 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 29 | 53 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 45 | 67 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 22 | 30 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 17 | 28 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 29 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 20 | 33 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 34 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 44 | 68 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 23 | 43 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 25 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 25 | 38 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 25 | 38 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 8.36 (2):7.00 (3):7.31 (4):8.38 (5) :- TOTAL CREDITS : 114/118 GRADE POINTS:894 TOT.MARKS : 2017/3050 (66.13%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101805 Name : MOOPANAR KARTIK KANNAN
Mother's Name : balammal

Eligibility No. 12021144077

PRN No. AU00002542

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 70 | 93 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 20 | 34 | 54* | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 20 | 39 | 59* | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 66 | 90 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 22 | 20 | 42 | D | 4 | 4.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 42 | 63 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 20 | 28 | 48* | C | 4 | 5.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 10 | 19 | 29 | B+ | 2 | 7.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 25 | 36 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 9 | 18 | 27 | B+ | 2 | 7.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 28 | 54 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 25 | 34 | 59 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 23 | 30 | 53 | B | 4 | 6.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 22 | 30 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 11 | 26 | 37 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 21 | 29 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 17 | 28 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 31 | 42 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 28 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 20 | 33 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 22 | 36 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 33 | 62 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 40 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 29 | 48 | C | 4 | 5.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 17 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 25 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.89 (2):6.34 (3):7.31 (4):7.77 (5):7.00 TOTAL CREDITS : 118/118 GRADE POINTS:880 TOT.MARKS : 1911/3050 (62.66%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101806 Name : MULI CHETAN SANJAYKUMAR
Mother's Name : Vrushali

Eligibility No. 12021144059

PRN No. AU00002543

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 64 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 20 | 29 | 49* | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 17 | 40 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 64 | 88 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 21 | 45 | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 34 | 55 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 20 | 28 | 48* | C | 4 | 5.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 10 | 19 | 29 | B+ | 2 | 7.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 18 | 30 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 19 | 30 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 19 | 28 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 9 | 19 | 28 | B+ | 2 | 7.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 30 | 54* | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 25 | 29 | 54 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 25 | 34 | 59 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 26 | 28 | 54* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 35 | 55 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 20 | 28 | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 19 | 27 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 20 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 32 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 25 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 28 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 17 | 31* | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 19 | 31 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 31 | 58 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 28 | 49 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | 14 | 32 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 8.34 (2):5.68 (3):7.08 (4):7.69 (5) :- TOTAL CREDITS : 114/118 GRADE POINTS:799 TOT.MARKS : 1776/3050 (58.23%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101807 Name : NABADE PRATIK SUBHASH
Mother's Name : Manisha

Eligibility No. 12021144111

PRN No. AU00002544

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 55 | 78 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 57 | 80 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 19 | 42 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 56 | 80 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 22 | 22 | 44 | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 34 | 56 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 17 | 40 | D | 4 | 4.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 11 | 23 | 34 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 18 | 30 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 24 | 33 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 10 | 22 | 32 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 22 | 30 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 30 | 52 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 34 | 57 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 35 | 57 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 18 | 26 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 20 | 28 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 30 | 40 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 21 | 31* | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 22 | 32 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 29 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 15 | 29 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 19 | 31 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 34 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | 20 | 38 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 17 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 19 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 8.30 (2):5.57 (3):6.31 (4):7.46 (5) :- TOTAL CREDITS : 114/118 GRADE POINTS:785 TOT.MARKS : 1765/3050 (57.87%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101808 Name : PABALE GAUTAM SHAHAJI
Mother's Name : Sushila

Eligibility No. 12021144047

PRN No. AU00002545

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 31 | 56 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 67 | 91 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 31 | 55 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 41 | 64 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 18 | 42 | D | 4 | 4.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 11 | 23 | 34 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 18 | 31 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 10 | 21 | 31 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 34 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 29 | 55 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 40 | 64 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 22 | 34 | 56 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 33 | 55* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 37 | 57 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 19 | 27 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 20 | 28 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 25 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 20 | 29 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 29 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 15 | 14 | 29 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 19 | 33 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 40 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 40 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 30 | 49 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 16 | 25 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 9.16 (2):6.61 (3):7.23 (4):7.77 (5):6.91 TOTAL CREDITS : 118/118 GRADE POINTS:889 TOT.MARKS : 1936/3050 (63.48%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101809 Name : PATHAN ARBAZ SALIM
Mother's Name : SHABANA

Eligibility No. 12021144042

PRN No. AU00002546

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 27 | 33 | 60 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 45 | 68 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 20 | 69 | 89 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 20 | 35 | 55 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 36 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 35 | 46 | O | 2 | 10.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 10 | 20 | 30 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 25 | 36 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 38 | 62 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 33 | 58 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 26 | 46 | 72 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 50 | 78 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 26 | 30 | 56 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 54 | 74 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 11 | 32 | 43 | A+ | 2 | 9.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 33 | 41 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 29 | 40 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 28 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 18 | 31 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 26 | 40 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 55 | 84 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 26 | 44 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 46 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 15 | 22 | 37 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 33 | 47 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 15 | 20 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 33 | 47 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 8.98 (2):7.77 (3):8.00 (4):8.69 (5):8.73 TOTAL CREDITS : 118/118 GRADE POINTS:995 TOT.MARKS : 2215/3050 (72.62%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101810 Name : PATHAN SAHIL ABDULBHAI
Mother's Name : SHAHENAJ

Eligibility No. 12021144092

PRN No. AU00002547

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 27 | 30 | 57 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 30 | 53 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 21 | 70 | 91 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 22 | 29 | 51 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 41 | 64 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 27 | 28 | 55 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 22 | 34 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 21 | 33 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 24 | 37 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 16 | 26 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 10 | 19 | 29 | B+ | 2 | 7.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 24 | 35 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 34 | 58 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 32 | 58 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 25 | 45 | 70 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 28 | 44 | 72 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 26 | 34 | 60 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 47 | 67 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 28 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 22 | 35 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 6 | 23 | 29 | B+ | 2 | 7.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 49 | 77 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 43 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 41 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 20 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 23 | 37 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 23 | 34 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.13 (2):6.98 (3):7.85 (4):8.23 (5):8.09 TOTAL CREDITS : 118/118 GRADE POINTS:948 TOT.MARKS : 2075/3050 (68.03%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101811 Name : PATOLE ANAND VASANT
Mother's Name : Renu Vasant Patole

Eligibility No. 12021144101

PRN No. AU00002548

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 63 | 88 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 70 | 95 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 31 | 55 | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 63 | 89 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 32 | 56 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 32 | 56 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 26 | 23 | 49 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 23 | 35 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 20 | 33 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 32 | 44 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 27 | 38 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 24 | 35 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 31 | 55 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 29 | 50 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 24 | 31 | 55 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 26 | 31 | 57* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 36 | 56 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 19 | 28 | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 22 | 30 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 30 | 40 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 29 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 17 | 30 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 21 | 35 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 30 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 30 | 52 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 21 | 44 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | 20 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 18 | 31 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.82 (2):7.16 (3):7.23 (4):7.69 (5):6.91 TOTAL CREDITS : 118/118 GRADE POINTS:890 TOT.MARKS : 1953/3050 (64.03%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101812 Name : PAWAR KRISHNA NAVNATH
Mother's Name : ULKA

Eligibility No. 12021144090

PRN No. AU00002549

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 63 | 86 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 31 | 55* | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 64 | 87 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 25 | 19 | 44 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 66 | 90 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 32 | 54 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 27 | 19 | 46 | C | 4 | 5.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 30 | 44 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 20 | 29 | 49 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 31 | 52 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 22 | 28 | 50 | B | 4 | 6.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 26 | 28 | 54* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 18 | 28 | 46 | C | 4 | 5.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 22 | 32 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 25 | 36 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 15 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 22 | 29 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 28 | 38 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 29 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 27 | 36 | A | 2 | 8.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 14 | 28 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 17 | 31 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 28 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 29 | 50 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 25 | 13 | 38 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 8 | Ab | 8 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | Ab | 9 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | Ab | 13 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 14 | 23 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 18 | 31 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.48 (2):6.70 (3):6.62 (4):7.00 (5) :- TOTAL CREDITS : 108/118 GRADE POINTS:766 TOT.MARKS : 1793/3050 (58.79%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101813 Name : PHALKE RENUKA BALASAHEB
Mother's Name : ALKA

Eligibility No. 12021144116

PRN No. AU00002550

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 59 | 84 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 27 | 28 | 55 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 26 | 66 | 92 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 29 | 55 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 26 | 49 | 75 | A+ | 4 | 9.0 | BCA-SC204T | SOFTWARE ENGINEERING | 26 | 29 | 55 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 13 | 25 | 38 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 32 | 45 | O | 2 | 10.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 29 | 43 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 21 | 33 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 32 | 44 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 35 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 34 | 60 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 26 | 45 | 71 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 42 | 68 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 31 | 54 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 50 | 72 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 25 | 38 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 22 | 31 | A | 2 | 8.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 24 | 34 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 16 | 29 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 11 | 24 | 35 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 37 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 40 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 34 | 54 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 30 | 41 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 21 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 21 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 21 | 33 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.43 (2):7.43 (3):7.85 (4):8.46 (5):7.91 TOTAL CREDITS : 118/118 GRADE POINTS:969 TOT.MARKS : 2138/3050 (70.10%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101814 Name : PIMPALE KALYANI ASHOK
Mother's Name : Chhaya

Eligibility No. 12021144119

PRN No. AU00002551

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 67 | 90 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 35 | 61 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 62 | 84 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 36 | 60 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 67 | 89 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 29 | 55 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 48 | 69 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 26 | 16 | 42 | D | 4 | 4.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 28 | 42 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 32 | 44 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 34 | 46 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 21 | 31 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 14 | 31 | 45 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 43 | 68 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 36 | 63 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 29 | 53 | 82 | A+ | 4 | 9.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 53 | 82 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 34 | 58 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 53 | 75 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 26 | 39 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 14 | 30 | 44 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 18 | 30 | A | 2 | 8.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 33 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 15 | 15 | 30 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 21 | 33 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 45 | 73 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 25 | 45 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 40 | 60 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 26 | 39 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 23 | 36 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 19 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 23 | 36 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.93 (2):7.50 (3):8.23 (4):8.92 (5):8.18 TOTAL CREDITS : 118/118 GRADE POINTS:986 TOT.MARKS : 2239/3050 (73.41%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101815 Name : PIMPALE KARTIK DATTATRAY
Mother's Name : VANDANA

Eligibility No. 12021144105

PRN No. AU00002552

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 38 | 61 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 28 | 53* | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 57 | 80 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 28 | 51* | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 20 | 55 | 75 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 20 | 19 | 39* | F | 0 | 0.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 35 | 57 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 13 | 37* | F | 0 | 0.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 23 | 36 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 9 | 17 | 26 | B | 2 | 6.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 24 | 33 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 28 | 52* | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 28 | 50 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 30 | 50 | B | 4 | 6.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 26 | 37 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 21 | 30 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 17 | 28* | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 23 | 34 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 24 | 33 | A | 2 | 8.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 6 | 14 | 20* | D | 2 | 4.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 6 | 15 | 21 | D | 2 | 4.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | Ab | 28 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | Ab | 23 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | Ab | 17 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | Ab | 8 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 8.05 (2) :- (3):5.92 (4):7.00 (5) :- TOTAL CREDITS : 96/118 GRADE POINTS:647 TOT.MARKS : 1592/3050 (52.20%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101816 Name : RATHOD OMKAR BALASAHEB
Mother's Name : INDU

Eligibility No. 12021144115

PRN No. AU00002553

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 28 | 57 | 85 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 66 | 88 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 27 | 39 | 66 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 38 | 62 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 49 | 70 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 27 | 28 | 55 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 27 | 37 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 25 | 34 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 42 | 69 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 43 | 72 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 28 | 42 | 70 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 45 | 74 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 36 | 64 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 25 | 58 | 83 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 34 | 47 | O | 2 | 10.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 14 | 32 | 46 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 24 | 38 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 28 | 40 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 21 | 31 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 20 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 22 | 36 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 39 | 66 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 44 | 71 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 26 | 39 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 26 | 39 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 8.91 (2):8.48 (3):8.54 (4):9.08 (5):8.55 TOTAL CREDITS : 118/118 GRADE POINTS:1029 TOT.MARKS : 2359/3050 (77.34%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101817 Name : RAUT ADITYA JALINDAR
Mother's Name : VIDYA

Eligibility No. 12021144058

PRN No. AU00002554

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 56 | 80 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 44 | 69 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 38 | 62 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 67 | 91 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 35 | 59 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 34 | 57 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 32 | 56 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 32 | 45 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 29 | 40 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 32 | 46 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 26 | 38 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 47 | 72 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 39 | 66 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 48 | 70 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 49 | 72 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 43 | 68 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 55 | 77 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 17 | 25 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 21 | 30 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 28 | 37 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 27 | 38 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 29 | 39 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 21 | 33 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 23 | 36 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 46 | 73 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 43 | 65 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 42 | 59 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 16 | 25 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 8 | 15 | 23 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 19 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 19 | 32 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.86 (2):8.23 (3):7.85 (4):8.54 (5):7.45 TOTAL CREDITS : 118/118 GRADE POINTS:966 TOT.MARKS : 2140/3050 (70.16%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101818 Name : RAUT ANKITA DATTATRAY
Mother's Name : KAMAL

Eligibility No. 12021144091

PRN No. AU00002555

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 63 | 88 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 63 | 89 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 60 | 85 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 57 | 81 | A+ | 4 | 9.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 67 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 41 | 65 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 38 | 62 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 30 | 55 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 33 | 45 | O | 2 | 10.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 30 | 42 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 23 | 50 | 73 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 51 | 78 | A+ | 4 | 9.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 27 | 62 | 89 | A+ | 4 | 9.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 55 | 84 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 51 | 76 | A+ | 4 | 9.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 65 | 87 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 9 | 34 | 43 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 32 | 43 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 15 | 30 | 45 | O | 2 | 10.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 26 | 39 | A+ | 2 | 9.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 50 | 77 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 26 | 44 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 51 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 26 | 38 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 30 | 41 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 19 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 20 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 19 | 32 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 9.07 (2):8.52 (3):8.62 (4):9.08 (5):8.36 TOTAL CREDITS : 118/118 GRADE POINTS:1031 TOT.MARKS : 2399/3050 (78.66%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101819 Name : SALUNKE SAILEE SURENDRA
Mother's Name : KALPANA

Eligibility No. 12021144049

PRN No. AU00002556

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 59 | 82 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 39 | 65 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 69 | 94 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 16 | 40 | D | 4 | 4.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 36 | 60 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 27 | 38 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 21 | 33 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 29 | 39 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 32 | 58 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 36 | 63 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 32 | 56 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 32 | 55 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 28 | 53 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 52 | 74 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 27 | 38 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 16 | 25 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 19 | 28 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 21 | 31 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 25 | 36 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 22 | 34 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 41 | 68 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 36 | 60 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 36 | 53 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 16 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 16 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 16 | 29 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.98 (2):6.68 (3):6.77 (4):8.23 (5):7.00 TOTAL CREDITS : 118/118 GRADE POINTS:889 TOT.MARKS : 1962/3050 (64.33%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101820 Name : SANGAPURKAR VASUDEV SURESH
Mother's Name : SUJATA

Eligibility No. 12021144082

PRN No. AU00002557

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 67 | 90 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 27 | 36 | 63 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 64 | 87 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 25 | 35 | 60 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 62 | 84 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 33 | 57 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 41 | 63 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 26 | 32 | 58 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 22 | 33 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 29 | 43 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 30 | 40 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 26 | 37 | 63 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 41 | 69 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 39 | 60 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 27 | 46 | 73 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 27 | 41 | 68 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 58 | 80 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 11 | 19 | 30 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 24 | 34 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 22 | 31 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 27 | 38 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 8 | 28 | 36 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 10 | 23 | 33 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 45 | 74 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 48 | 75 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 27 | 42 | 69 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 18 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 22 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 34 | 47 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 34 | 47 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 8.80 (2):7.91 (3):7.54 (4):8.69 (5):8.73 TOTAL CREDITS : 118/118 GRADE POINTS:982 TOT.MARKS : 2186/3050 (71.67%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101821 Name : SATALE GAYATRI KLALYAN
Mother's Name : NITA

Eligibility No. 12021144050

PRN No. AU00002558

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 45 | 69 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 37 | 63 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 55 | 79 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 43 | 67 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 63 | 87 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 37 | 61 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 43 | 66 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 29 | 54 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 25 | 36 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 26 | 39 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 28 | 39 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 20 | 34 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 31 | 41 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 21 | 34 | 55 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 37 | 63 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 46 | 67 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 48 | 74 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 35 | 59 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 48 | 68 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 28 | 37 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 23 | 37 | A+ | 2 | 9.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 29 | 56 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 26 | 40 | 66 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | 36 | 54 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 15 | 25 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 19 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 19 | 31 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.57 (2):7.95 (3):7.31 (4):8.69 (5):7.36 TOTAL CREDITS : 118/118 GRADE POINTS:942 TOT.MARKS : 2049/3050 (67.18%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101822 Name : SATHE SAURABH ASARAM
Mother's Name : Chhaya

Eligibility No. 12021144073

PRN No. AU00002559

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 50 | 73 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 19 | 43 | D | 4 | 4.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 67 | 90 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 33 | 56* | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 67 | 89 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 28 | 50* | B | 4 | 6.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 30 | 54 | B+ | 4 | 7.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 19 | 31 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 22 | 36 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 21 | 31 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 33 | 59 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 30 | 52 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 22 | 34 | 56 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 27 | 31 | 58* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 18 | 45 | 63 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 22 | 32 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 14 | 21 | D | 2 | 4.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 21 | 29 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 27 | 38 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 8 | 14 | 22 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 22 | 31 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 26 | 36 | A | 2 | 8.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 21 | 34 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 19 | 32 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 36 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 32 | 54 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 21 | 36 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 21 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | 21 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.05 (2):6.68 (3):6.54 (4):8.15 (5):7.36 TOTAL CREDITS : 118/118 GRADE POINTS:868 TOT.MARKS : 1895/3050 (62.13%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101823 Name : SHAIKH ARBAJ SALIM
Mother's Name : LAILA

Eligibility No. 12021144072

PRN No. AU00002560

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 22 | 69 | 91 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 16 | 40 | D | 4 | 4.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 22 | 70 | 92 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 31 | 54* | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 16 | 67 | 83 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 18 | 28 | 46* | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 21 | 38 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 19 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 9 | 19 | 28 | B+ | 2 | 7.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 25 | 34 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 34 | 59 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 37 | 64 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 32 | 53 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 27 | 31 | 58 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 31 | 56 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 46 | 66 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 11 | 28 | 39 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 22 | 30 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 22 | 34 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 21 | 34 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 28 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 39 | 60 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 41 | 58 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 10 | 17 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 8.81 (2):6.25 (3):6.92 (4):8.31 (5):6.73 TOTAL CREDITS : 118/118 GRADE POINTS:873 TOT.MARKS : 1919/3050 (62.92%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101824 Name : SHAIKH RISALAT PAPPU
Mother's Name : KHURSHAD

Eligibility No. 12021144081

PRN No. AU00002561

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 66 | 90 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 16 | 41 | D | 4 | 4.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 33 | 56* | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 16 | 64 | 80 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 18 | 29 | 47* | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 35 | 58 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 25 | 49 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 19 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 22 | 33 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC207P | WEB DESIGNING-II LAB | 9 | 16 | 25 | B | 2 | 6.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 23 | 32 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 24 | 35 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 33 | 58 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 34 | 62 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 20 | 31 | 51 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 28 | 53 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 47 | 67 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 26 | 37 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 14 | 21 | D | 2 | 4.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 17 | 28 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 10 | 28 | 38 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 19 | 27 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 26 | 37 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 21 | 33 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 20 | 33 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 32 | 59 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 38 | 59 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 47 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 21 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 8.59 (2):6.11 (3):6.46 (4):7.92 (5):7.27 TOTAL CREDITS : 118/118 GRADE POINTS:855 TOT.MARKS : 1879/3050 (61.61%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101825 Name : SHINDE RUTUJA SANJAY
Mother's Name : Mira

Eligibility No. 12021144096

PRN No. AU00002562

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 57 | 81 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 29 | 53 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 56 | 80 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 39 | 62 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 69 | 93 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 22 | 26 | 48 | C | 4 | 5.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 39 | 62 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 20 | 33 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 21 | 32 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 10 | 20 | 30 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 30 | 55 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 38 | 64 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 35 | 57 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 22 | 42 | 64 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 33 | 57 | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 48 | 68 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 32 | 43 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 18 | 26 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 29 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 16 | 26 | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 23 | 31 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 15 | 16 | 31 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 20 | 32 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 50 | 79 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 41 | 68 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 29 | 48 | C | 4 | 5.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 11 | 22 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 30 | 40 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 27 | 40 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 8.73 (2):6.86 (3):6.85 (4):8.23 (5):7.55 TOTAL CREDITS : 118/118 GRADE POINTS:901 TOT.MARKS : 2007/3050 (65.80%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101826 Name : SHINDE MAHESH SUBHASH
Mother's Name : Surekha

Eligibility No. 12021144108

PRN No. AU00002563

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 26 | 62 | 88 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 23 | 30 | 53 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 26 | 70 | 96 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 36 | 59 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 64 | 88 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 28 | 35 | 63 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 25 | 29 | 54 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 38 | 62 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 19 | 30 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 14 | 29 | 43 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 13 | 24 | 37 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 23 | 29 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 36 | 63 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 23 | 34 | 57 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 41 | 64 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 31 | 54* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 46 | 66 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 23 | 35 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 15 | 22 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 18 | 26 | B | 2 | 6.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 17 | 24 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 33 | 45 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 7 | 24 | 31 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 15 | 28 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 16 | 30 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 45 | 72 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 28 | 51 | B | 4 | 6.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 21 | 48 | 69 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 8 | 15 | 23 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 18 | 27 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 8.48 (2):7.84 (3):6.62 (4):8.23 (5):7.18 TOTAL CREDITS : 118/118 GRADE POINTS:903 TOT.MARKS : 1992/3050 (65.31%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101827 Name : SONAWANE NAGESH BALU
Mother's Name :

Eligibility No. 12021144038

PRN No. AU00002564

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 63 | 88 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 31 | 56 | B+ | 4 | 7.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 63 | 88 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 31 | 54 | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 63 | 85 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 35 | 59 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 39 | 63 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 23 | 18 | 41 | D | 4 | 4.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 25 | 35 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 24 | 33 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 23 | 31 | 54 | B+ | 4 | 7.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 30 | 57 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 26 | 34 | 60 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 31 | 54* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 42 | 64 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 16 | 25 | B | 2 | 6.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 24 | 33 | A | 2 | 8.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 25 | 32 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 16 | 27 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 21 | 33 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 18 | 29 | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 32 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 17 | 26 | B | 2 | 6.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 22 | 34 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 11 | 25 | 36 | A | 2 | 8.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 32 | 60 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 32 | 56 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 51 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 21 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 21 | 33 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.41 (2):7.11 (3):6.92 (4):8.08 (5):7.55 TOTAL CREDITS : 118/118 GRADE POINTS:898 TOT.MARKS : 1967/3050 (64.49%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101828 Name : SONAWANE SAKSHI VIJAY
Mother's Name : ANITA

Eligibility No. 12021144040

PRN No. AU00002565

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 48 | 73 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 35 | 60 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 53 | 78 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 60 | 84 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 31 | 57 | B+ | 4 | 7.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 35 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 37 | 61 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 20 | 32 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 20 | 31 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 12 | 22 | 34 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 27 | 37 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 34 | 59* | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 41 | 68 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 32 | 54 | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 32 | 55 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 28 | 51 | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 44 | 66 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 15 | 24 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 21 | 29 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 17 | 28 | B+ | 2 | 7.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 32 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 7 | 21 | 28 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 17 | 30 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 20 | 33 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 34 | 61 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 37 | 60 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 21 | 39 | 60 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 25 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 19 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 23 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 19 | 31 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.43 (2):7.59 (3):6.92 (4):8.15 (5):7.91 TOTAL CREDITS : 118/118 GRADE POINTS:919 TOT.MARKS : 1961/3050 (64.30%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101829 Name : VANGAR ANMESH BALKISAN
Mother's Name : SAISHWARI

Eligibility No. 12021144039

PRN No. AU00002566

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 27 | 70 | 97 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 54 | 80 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 28 | 69 | 97 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 25 | 36 | 61 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 70 | 96 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 26 | 46 | 72 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 27 | 57 | 84 | A+ | 4 | 9.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 36 | 60 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 11 | 34 | 45 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 13 | 28 | 41 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 34 | 47 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 13 | 31 | 44 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 34 | 47 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 12 | 34 | 46 | O | 2 | 10.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 32 | 43 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 23 | 40 | 63 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 39 | 64 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 20 | 29 | 49 | B | 4 | 6.0 | BCA-SC402T | PYTHON PROGRAMMING | 25 | 30 | 55 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 39 | 67 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 41 | 63 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 28 | 40 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 28 | 37 | A+ | 2 | 9.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 11 | 28 | 39 | A+ | 2 | 9.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 29 | 40 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 31 | 42 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 19 | 31 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | 39 | 66 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 41 | 64 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 25 | 42 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 21 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 25 | 36 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 28 | 40 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 19 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 12 | 28 | 40 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 9.61 (2):8.66 (3):7.62 (4):8.31 (5):8.18 TOTAL CREDITS : 118/118 GRADE POINTS:996 TOT.MARKS : 2241/3050 (73.48%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101830 Name : VIDHATE RUTURAJ DILIP
Mother's Name : MANISHA

Eligibility No. 12021144035

PRN No. AU00002567

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 26 | 67 | 93 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 45 | 71 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 26 | 62 | 88 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 38 | 62 | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 28 | 63 | 91 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 30 | 48 | 78 | A+ | 4 | 9.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 25 | 31 | 56 | B+ | 4 | 7.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 35 | 60 | A | 4 | 8.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 29 | 41 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 27 | 38 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 14 | 31 | 45 | O | 2 | 10.0 | BCA-SC207P | WEB DESIGNING-II LAB | 15 | 35 | 50 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 31 | 42 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 31 | 43 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 21 | 41 | 62 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 41 | 68 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 29 | 36 | 65 | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 32 | 61 | A | 4 | 8.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 36 | 64 | A | 4 | 8.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 40 | 62 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 29 | 42 | A+ | 2 | 9.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 11 | 30 | 41 | A+ | 2 | 9.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 13 | 27 | 40 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 31 | 43 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 6 | 19 | 25 | B | 2 | 6.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 22 | 35 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 19 | 33 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 41 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 28 | 42 | 70 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 46 | 66 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 14 | 24 | 38 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 28 | 42 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 12 | 22 | 34 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 28 | 42 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 9.07 (2):8.52 (3):8.23 (4):8.77 (5):8.36 TOTAL CREDITS : 118/118 GRADE POINTS:1013 TOT.MARKS : 2299/3050 (75.38%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101831 Name : VIRKAR SANDESH BHAUSAHEB
Mother's Name : Jayshri

Eligibility No. 12021144041

PRN No. AU00002568

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 46 | 70 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 23 | 30 | 53* | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 62 | 86 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 23 | 38 | 61* | A | 4 | 8.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 60 | 82 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 15 | 39* | F | 0 | 0.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 29 | 52 | B | 4 | 6.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 17 | 42 | D | 4 | 4.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 20 | 29 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 13 | 23 | 36* | F | 0 | 0.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 28 | 55 | B+ | 4 | 7.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 13 | 35 | 48* | C | 4 | 5.0 | BCA-SC402T | PYTHON PROGRAMMING | 21 | 28 | 49 | B | 4 | 6.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 19 | 20 | 39* | F | 0 | 0.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 23 | 29 | 52 | B | 4 | 6.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 7 | 20 | 27* | B+ | 2 | 7.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 29 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 20 | 27* | B+ | 2 | 7.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 20 | 27* | B+ | 2 | 7.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 31 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 7 | 19 | 26* | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 8 | 20 | 28* | B+ | 2 | 7.0 | BCA-SC408T | CLOUD COMPUTING LAB | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 6 | 15 | 21 | D | 2 | 4.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 17 | 31 | A | 2 | 8.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 18 | 32 | A | 2 | 8.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 27 | Ab | 27 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | Ab | 22 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | Ab | 17 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 20 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 8 | Ab | 8 | F | 0 | 0.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 | | | | | | | | |

SGPA(1) : 7.76 (2) :- (3) :- (4):7.31 (5) :- TOTAL CREDITS : 92/118 GRADE POINTS:642 TOT.MARKS : 1644/3050 (53.90%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2101832 Name : WAKADE SHRADHA SHARAD
Mother's Name : MARYA

Eligibility No. 12021144037

PRN No. AU00002569

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 24 | 59 | 83 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 26 | 38 | 64 | A | 4 | 8.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 24 | 64 | 88 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 30 | 54 | B+ | 4 | 7.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 64 | 88 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 23 | 28 | 51* | B | 4 | 6.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 9 | 18 | 27 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 20 | 30 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 12 | 25 | 37 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 11 | 23 | 34 | A | 2 | 8.0 | BCA-SC207P | WEB DESIGNING-II LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 24 | 33 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 34 | 62 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 34 | 55* | B+ | 4 | 7.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 28 | 53* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 23 | 31 | 54 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 24 | 36 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 21 | 29 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 18 | 26 | B | 2 | 6.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 30 | 40 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 30 | 42 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 11 | 16 | 27 | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 11 | 17 | 28 | B+ | 2 | 7.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 39 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 40 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 20 | 47 | 67 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 22 | 31 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 20 | 30 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 22 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 11 | 18 | 29 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 22 | 35 | A | 2 | 8.0 | | | | | | | | |

SGPA(1) : 8.11 (2):7.30 (3):6.38 (4):7.69 (5):7.91 TOTAL CREDITS : 118/118 GRADE POINTS:879 TOT.MARKS : 1933/3050 (63.38%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101833 Name : WAMAN SAGAR SAHEBRAO
Mother's Name : Chhaya

Eligibility No. 12021144036

PRN No. AU00002570

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 62 | 87 | A+ | 4 | 9.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 24 | 18 | 42 | D | 4 | 4.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 63 | 88 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 22 | 46 | C | 4 | 5.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 63 | 87 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 28 | 33 | 61 | A | 4 | 8.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 35 | 59 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 11 | 22 | 33 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 19 | 32 | A | 2 | 8.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 31 | 43 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 14 | 32 | 46 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 10 | 19 | 29 | B+ | 2 | 7.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 12 | 24 | 36 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 28 | 53 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 32 | 59 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 38 | 60* | A | 4 | 8.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 34 | 57 | B+ | 4 | 7.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 27 | 28 | 55* | B+ | 4 | 7.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 24 | 35 | 59 | A | 4 | 8.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 23 | 33 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 28 | 41 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 19 | 27 | B+ | 2 | 7.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 26 | 33 | A | 2 | 8.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 12 | 22 | 34* | A | 2 | 8.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 21 | 33 | A | 2 | 8.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 31 | 43 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 11 | 31 | 42 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 33 | 46 | O | 2 | 10.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 16 | 28* | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 15 | 29 | B+ | 2 | 7.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 30 | 33 | 63 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 28 | 38 | 66 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 41 | 60 | A | 4 | 8.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 14 | 23 | 37 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 13 | 31 | 44 | A+ | 2 | 9.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 32 | 45 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 13 | 20 | 33 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 32 | 45 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 8.51 (2):6.50 (3):7.08 (4):8.08 (5):8.55 TOTAL CREDITS : 118/118 GRADE POINTS:912 TOT.MARKS : 2020/3050 (66.23%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2101834 Name : ZAGADE SAURAV BHASKAR
Mother's Name : SANGITA

Eligibility No. 12021144034

PRN No. AU00002571

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|------|--------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 25 | 70 | 95 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 28 | 62 | 90 | O | 4 | 10.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 25 | 70 | 95 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 24 | 59 | 83 | A+ | 4 | 9.0 |
| BCA-SC103T | WEB DESIGNING -I | 24 | 70 | 94 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 30 | 56 | 86 | A+ | 4 | 9.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 24 | 48 | 72 | A | 4 | 8.0 | BCA-SC204T | SOFTWARE ENGINEERING | 27 | 50 | 77 | A+ | 4 | 9.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 12 | 27 | 39 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 12 | 32 | 44 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 13 | 31 | 44 | A+ | 2 | 9.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 31 | 43 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 46 | 73 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 44 | 73 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 29 | 66 | 95 | O | 4 | 10.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 66 | 95 | O | 4 | 10.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 62 | 90 | O | 4 | 10.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 25 | 67 | 92 | O | 4 | 10.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 13 | 33 | 46 | O | 2 | 10.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 25 | 37 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 30 | 44 | A+ | 2 | 9.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 31 | 43 | A+ | 2 | 9.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 24 | 35 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 31 | 44 | A+ | 2 | 9.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 22 | 36 | A | 2 | 8.0 |
| | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 30 | 55 | 85 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 29 | 48 | 77 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 28 | 52 | 80 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 14 | 33 | 47 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 14 | 18 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 14 | 32 | 46 | O | 2 | 10.0 | | | | | | | | |

SGPA(1) : 9.40 (2):9.39 (3):9.31 (4):9.38 (5):9.27 TOTAL CREDITS : 118/118 GRADE POINTS:1103 TOT.MARKS : 2643/3050 (86.66%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2103925 Name : SHINDE KRISHNA SANJAY
Mother's Name : ANJALI SANJAY SHINDE

Eligibility No. 12021144070

PRN No. AU00002572

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|--------------|--|-----|-----|-----|----|----|--------------|-------------|--|-----|-----|-----|----|----|------|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 26 | 69 | 95 | O | 4 | 10.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 28 | 61 | 89 | A+ | 4 | 9.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 26 | 66 | 92 | O | 4 | 10.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 26 | 59 | 85 | A+ | 4 | 9.0 |
| BCA-SC103T | WEB DESIGNING -I | 26 | 70 | 96 | O | 4 | 10.0 | BCA-SC203T | WEB DESIGNING-II | 30 | 46 | 76 | A+ | 4 | 9.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 25 | 53 | 78 | A+ | 4 | 9.0 | BCA-SC204T | SOFTWARE ENGINEERING | 28 | 46 | 74 | A+ | 4 | 9.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 28 | 38 | A+ | 2 | 9.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 32 | 42 | A+ | 2 | 9.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 12 | 28 | 40 | A+ | 2 | 9.0 | BCA-SC207P | WEB DESIGNING-II LAB | 15 | 35 | 50 | O | 2 | 10.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 30 | 39 | A+ | 2 | 9.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 14 | 33 | 47 | O | 2 | 10.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 28 | 45 | 73 | A | 4 | 8.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 29 | 49 | 78 | A+ | 4 | 9.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 28 | 55 | 83 | A+ | 4 | 9.0 | BCA-SC402T | PYTHON PROGRAMMING | 29 | 59 | 88 | A+ | 4 | 9.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 28 | 56 | 84 | A+ | 4 | 9.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 56 | 76 | A+ | 4 | 9.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 14 | 34 | 48 | O | 2 | 10.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 13 | 34 | 47 | O | 2 | 10.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC307T | REACT JS | 12 | 30 | 42 | A+ | 2 | 9.0 | BCA-SC407T | CLOUD COMPUTING | 14 | 31 | 45 | O | 2 | 10.0 |
| BCA-SC308P | REACT JS (LAB) | 12 | 14 | 26 | B | 2 | 6.0 | BCA-SC408T | CLOUD COMPUTING LAB | 14 | 34 | 48 | O | 2 | 10.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 21 | 31 | A | 2 | 8.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 13 | 30 | 43 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 33 | 47 | O | 2 | 10.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 23 | 37 | A+ | 2 | 9.0 |
| SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | | |
| BCA-SC501T | ADVANCE JAVA | 29 | 55 | 84 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 27 | 47 | 74 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 28 | 48 | 76 | A+ | 4 | 9.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 13 | 22 | 35 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 13 | 34 | 47 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 14 | 34 | 48 | O | 2 | 10.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 11 | 21 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 27 | 40 | A+ | 2 | 9.0 | | | | | | | | |

SGPA(1) : 9.55 (2):9.27 (3):8.85 (4):9.38 (5):9.00 TOTAL CREDITS : 118/118 GRADE POINTS:1086 TOT.MARKS : 2559/3050 (83.90%)

ADD ON CR : 5 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2103985 Name : KAPARE ANIKET KANTILAL
Mother's Name : SUREKHA

Eligibility No. 12021193702

PRN No. AU00002573

| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
|------------|--|-----|-----|-----|----|----|-----|--------------|--|-----|-----|-----|----|----|-----|
| BCA-SC101T | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS | 23 | 38 | 61 | A | 4 | 8.0 | BCA-SC201T | ADVANCE C PROGRAMMING | 25 | 28 | 53 | B | 4 | 6.0 |
| BCA-SC102T | FUNDAMENTALS OF COMPUTERS | 23 | 64 | 87 | A+ | 4 | 9.0 | BCA-SC202T | DATABASE MANAGEMENT SYSTEMS | 21 | 28 | 49* | B | 4 | 6.0 |
| BCA-SC103T | WEB DESIGNING -I | 22 | 57 | 79 | A+ | 4 | 9.0 | BCA-SC203T | WEB DESIGNING-II | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC104T | MATHEMATICS AND STATISTICAL METHODS FOR COMPUTER SCIENCE | 22 | 28 | 50* | B | 4 | 6.0 | BCA-SC204T | SOFTWARE ENGINEERING | 24 | 28 | 52 | B | 4 | 6.0 |
| BCA-SC105P | PRINCIPLES OF PROGRAMMING AND C PROGRAMMING FUNDAMENTALS LAB | 10 | 18 | 28 | B+ | 2 | 7.0 | BCA-SC205P | ADVANCE C PROGRAMMING LAB | 11 | 23 | 34 | A | 2 | 8.0 |
| BCA-SC106P | FUNDAMENTALS OF COMPUTERS LAB | 10 | 26 | 36 | A | 2 | 8.0 | BCA-SC206P | DATABASE MANAGEMENT SYSTEMS LAB | 11 | 18 | 29 | B+ | 2 | 7.0 |
| BCA-SC107P | WEB DESIGNING -I LAB | 10 | 17 | 27 | B+ | 2 | 7.0 | BCA-SC207P | WEB DESIGNING-II LAB | 13 | 25 | 38 | A+ | 2 | 9.0 |
| BCA-SC108P | MATHEMATICS AND STATISTICAL METHODS LAB | 9 | 27 | 36 | A | 2 | 8.0 | BCA-SC208P | SOFTWARE ENGINEERING LAB | 11 | 21 | 32 | A | 2 | 8.0 |
| UGAC-01 | DEMOCRACY, ELECTION AND GOVERNANCE | - | - | - | SA | - | - | UGAC-02 | PHYSICAL EDUCATION | - | - | - | SA | - | - |
| | | | | | | | | ACUG-J | ACTIVE PARTICIPATION IN EXCURSION TOURS/STUDY TOURS AND EXPERIENTIAL LEARNING ACTIVITIES | - | - | - | SA | - | - |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 28 | 52 | B | 4 | 6.0 | BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 33 | 59 | A | 4 | 8.0 |
| BCA-SC302T | DATA STRUCTURES USING C | 19 | 29 | 48 | C | 4 | 5.0 | BCA-SC402T | PYTHON PROGRAMMING | 23 | 28 | 51 | B | 4 | 6.0 |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 24 | 28 | 52* | B | 4 | 6.0 | BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 36 | 56 | B+ | 4 | 7.0 |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 8 | 25 | 33 | A | 2 | 8.0 | BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 26 | 38 | A+ | 2 | 9.0 |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C | 2 | 5.0 | BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 30 | 41 | A+ | 2 | 9.0 |
| BCA-SC307T | REACT JS | 10 | 15 | 25 | B | 2 | 6.0 | BCA-SC407T | CLOUD COMPUTING | 12 | 14 | 26 | B | 2 | 6.0 |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C | 2 | 5.0 | BCA-SC408T | CLOUD COMPUTING LAB | 12 | 32 | 44 | A+ | 2 | 9.0 |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | Ab | 11* | F | 0 | 0.0 | BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 32 | 42 | A+ | 2 | 9.0 |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 16 | 29* | B+ | 2 | 7.0 | BCA-SC410T | ENVIRONMENTAL AWARENESS | 8 | 15 | 23 | C | 2 | 5.0 |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT | SUBJECT NAME | TOT | GR | CR | PT | | | |
| BCA-SC501T | ADVANCE JAVA | 28 | 29 | 57 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC502T | INTERNET PROGRAMMING | 25 | 33 | 58 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 38 | 55 | B+ | 4 | 7.0 | | | | | | | | |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 17 | 26 | B | 2 | 6.0 | | | | | | | | |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 21 | 32 | A | 2 | 8.0 | | | | | | | | |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 15 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC509T | COMPUTER NETWORK | 9 | 19 | 28 | B+ | 2 | 7.0 | | | | | | | | |
| BCA-SC510P | MINI PROJECT | 13 | 16 | 29 | B+ | 2 | 7.0 | | | | | | | | |

SGPA(1) : 7.86 (2):6.55 (3) :- (4):7.23 (5):7.00 TOTAL CREDITS : 116/118 GRADE POINTS:799 TOT.MARKS : 1780/3050 (58.36%)

ADD ON CR : 5 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2203106 Name : DEVMUNDE TUSHAR BHAGWAT
Mother's Name : MITA

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|----------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 23 | 28 | 51 | B 4 6.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 31 | 52 | B 4 6.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 23 | 35 | 58* | B+ 4 7.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 24 | 35 | A 2 8.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 14 | 23 | C 2 5.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 18 | 25 | B 2 6.0 | | |
| BCA-SC307T | REACT JS | 11 | 14 | 25 | B 2 6.0 | | |
| BCA-SC308P | REACT JS (LAB) | 11 | 15 | 26 | B 2 6.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 11 | 20* | F 0 0.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 14 | 28 | B+ 2 7.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 27 | 34 | 61 | A | 4 | 8.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 24 | 34 | 58 | B+ | 4 | 7.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 24 | 43 | 67 | A | 4 | 8.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 23 | 35 | A | 2 | 8.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 12 | 19 | 31 | A | 2 | 8.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 27 | 39 | A+ | 2 | 9.0 |
| BCA-SC509T | COMPUTER NETWORK | 10 | 20 | 30 | A | 2 | 8.0 |
| BCA-SC510P | MINI PROJECT | 12 | 27 | 39 | A+ | 2 | 9.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 26 | 29 | 55 | B+ 4 7.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 23 | 12 | 35 | F 0 0.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 22 | 28 | 50 | B 4 6.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 26 | 38 | A+ 2 9.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C 2 5.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 31 | 43 | A+ 2 9.0 |
| BCA-SC407T | CLOUD COMPUTING | 13 | 24 | 37 | A+ 2 9.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 12 | 30 | 42 | A+ 2 9.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 31 | 42 | A+ 2 9.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 17 | 31 | A 2 8.0 |

SUBJECT NAME TOT GR CR PT

(3) :- (4) :- (5):8.00 TOTAL CREDITS : 68/74 GRADE POINTS:496 TOT.MARKS : 1100/1850 (59.46%)
ADD ON CR : 0 Result : _____

T.Y.B.C.A. (Science).

Seat No. 2203773 Name : KOLAPKAR SARVESH RAVINDRA
Mother's Name : VARSHA

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|----------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 25 | 34 | 59 | A 4 8.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 20 | 28 | 48 | C 4 5.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 28 | 53* | B 4 6.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 26 | 37 | A+ 2 9.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 17 | 26 | B 2 6.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 18 | 25 | B 2 6.0 | | |
| BCA-SC307T | REACT JS | 10 | 14 | 24 | C 2 5.0 | | |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C 2 5.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 25 | 36 | A 2 8.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 15 | 29 | B+ 2 7.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 27 | 28 | 55 | B+ | 4 | 7.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 28 | 49 | B | 4 | 6.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 19 | 32 | 51 | B | 4 | 6.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 18 | 27 | B+ | 2 | 7.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 20 | 31 | A | 2 | 8.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 |
| BCA-SC509T | COMPUTER NETWORK | 9 | 15 | 24 | C | 2 | 5.0 |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 28 | 55 | B+ 4 7.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 23 | 15 | 38 | F 0 0.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 32 | 52 | B 4 6.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 25 | 37 | A+ 2 9.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 18 | 26 | B 2 6.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ 2 9.0 |
| BCA-SC407T | CLOUD COMPUTING | 12 | 25 | 37 | A+ 2 9.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ 2 9.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 30 | 41 | A+ 2 9.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 19 | 33 | A 2 8.0 |

| SUBJECT NAME | TOT | GR | CR | PT |
|--------------|-----|----|----|----|
|--------------|-----|----|----|----|

(3):6.46 (4) :- (5):6.36 TOTAL CREDITS : 70/74 GRADE POINTS:478 TOT.MARKS : 1054/1850 (56.97%)

ADD ON CR : 0 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2203774 Name : DHONDE KRISH VASANT
Mother's Name : SUVRANA

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|----------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 20 | 32 | 52 | B 4 6.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 30 | 51 | B 4 6.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50* | B 4 6.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 21 | 31 | A 2 8.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 14 | 22 | C 2 5.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 16 | 24 | C 2 5.0 | | |
| BCA-SC307T | REACT JS | 11 | 18 | 29* | B+ 2 7.0 | | |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B 2 6.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 10 | 18 | 28 | B+ 2 7.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 14 | 18 | 32 | A 2 8.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 28 | 50 | B | 4 | 6.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 38 | 55 | B+ | 4 | 7.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 16 | 25 | B | 2 | 6.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 |
| BCA-SC509T | COMPUTER NETWORK | 8 | 17 | 25 | B | 2 | 6.0 |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 23 | 28 | 51 | B 4 6.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 21 | 12 | 33 | F 0 0.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 30 | 50 | B 4 6.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 22 | 33 | A 2 8.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 7 | 16 | 23 | C 2 5.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 26 | 36 | A 2 8.0 |
| BCA-SC407T | CLOUD COMPUTING | 10 | 19 | 29 | B+ 2 7.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 11 | 29 | 40 | A+ 2 9.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 31 | 42 | A+ 2 9.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 14 | 27 | B+ 2 7.0 |

| SUBJECT NAME | TOT | GR | CR | PT |
|--------------|-----|----|----|----|
|--------------|-----|----|----|----|

(3):6.31 (4) :- (5):6.27 TOTAL CREDITS : 70/74 GRADE POINTS:456 TOT.MARKS : 993/1850 (53.68%)
ADD ON CR : 0 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2203775 Name : GHODAKE GITANJALI GANPAT
Mother's Name : MANISHA

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|----------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 22 | 30 | 52 | B 4 6.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 28 | 50 | B 4 6.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50* | B 4 6.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 11 | 23 | 34 | A 2 8.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C 2 5.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C 2 5.0 | | |
| BCA-SC307T | REACT JS | 10 | 19 | 29* | B+ 2 7.0 | | |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C 2 5.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 11 | 10 | 21* | F 0 0.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 9 | 16 | 25 | B 2 6.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 28 | 28 | 56 | B+ | 4 | 7.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 30 | 53 | B | 4 | 6.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | 36 | 54 | B+ | 4 | 7.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 10 | 19 | 29 | B+ | 2 | 7.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 11 | 15 | 26 | B | 2 | 6.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 15 | 27 | B+ | 2 | 7.0 |
| BCA-SC509T | COMPUTER NETWORK | 9 | 18 | 27 | B+ | 2 | 7.0 |
| BCA-SC510P | MINI PROJECT | 12 | 15 | 27 | B+ | 2 | 7.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 27 | 32 | 59 | A 4 8.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 21 | 20 | 41 | F 0 0.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 23 | 43 | F 0 0.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 25 | 37 | A+ 2 9.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 16 | 24 | C 2 5.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 13 | 30 | 43 | A+ 2 9.0 |
| BCA-SC407T | CLOUD COMPUTING | 12 | 17 | 29 | B+ 2 7.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 12 | 30 | 42 | A+ 2 9.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 11 | 33 | 44 | A+ 2 9.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 17 | 30 | A 2 8.0 |

| SUBJECT NAME | TOT | GR | CR | PT |
|--------------|-----|----|----|----|
|--------------|-----|----|----|----|

(3) :- (4) :- (5):6.73 TOTAL CREDITS : 64/74 GRADE POINTS:436 TOT.MARKS : 1023/1850 (55.30%)
ADD ON CR : 0 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2203776 Name : PATHADE SAGAR BANDU
Mother's Name : RANJANA

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|---------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 28 | 52* | B 4 6.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 22 | 28 | 50 | B 4 6.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50* | B 4 6.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 25 | 34 | A 2 8.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 16 | 24 | C 2 5.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 18 | 25 | B 2 6.0 | | |
| BCA-SC307T | REACT JS | 11 | 20 | 31* | A 2 8.0 | | |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B 2 6.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 8 | 11 | 19* | F 0 0.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 13 | 17 | 30* | A 2 8.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 27 | 28 | 55 | B+ | 4 | 7.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 29 | 50 | B | 4 | 6.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 29 | 46 | C | 4 | 5.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 16 | 25 | B | 2 | 6.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 |
| BCA-SC509T | COMPUTER NETWORK | 9 | 19 | 28 | B+ | 2 | 7.0 |
| BCA-SC510P | MINI PROJECT | 12 | 15 | 27 | B+ | 2 | 7.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 24 | 32 | 56 | B+ 4 7.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 24 | 21 | 45 | F 0 0.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 27 | 47 | F 0 0.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 24 | 35 | A 2 8.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 19 | 27 | B+ 2 7.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 28 | 39 | A+ 2 9.0 |
| BCA-SC407T | CLOUD COMPUTING | 10 | 19 | 29 | B+ 2 7.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 12 | 31 | 43 | A+ 2 9.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 28 | 37 | A+ 2 9.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 7 | 18 | 25 | B 2 6.0 |

| SUBJECT NAME | TOT | GR | CR | PT |
|--------------|-----|----|----|----|
|--------------|-----|----|----|----|

(3) :- (4) :- (5):6.09 TOTAL CREDITS : 64/74 GRADE POINTS:426 TOT.MARKS : 1004/1850 (54.27%)

ADD ON CR : 0 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2203777 Name : PATHAK RAHUL NANASAHEB
Mother's Name : USHA

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|----------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 27 | 28 | 55* | B+ 4 7.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 29 | 50 | B 4 6.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 28 | 50* | B 4 6.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 10 | 25 | 35 | A 2 8.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 9 | 17 | 26 | B 2 6.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 17 | 24 | C 2 5.0 | | |
| BCA-SC307T | REACT JS | 11 | 21 | 32* | A 2 8.0 | | |
| BCA-SC308P | REACT JS (LAB) | 11 | 14 | 25 | B 2 6.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 6 | 22 | 28* | B+ 2 7.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 10 | 15 | 25 | B 2 6.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 27 | 34 | 61 | A | 4 | 8.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 21 | 32 | 53 | B | 4 | 6.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 18 | 42 | 60 | A | 4 | 8.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 15 | 24 | C | 2 | 5.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 8 | 15 | 23 | C | 2 | 5.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 |
| BCA-SC509T | COMPUTER NETWORK | 9 | 18 | 27 | B+ | 2 | 7.0 |
| BCA-SC510P | MINI PROJECT | 11 | 20 | 31 | A | 2 | 8.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 23 | 35 | 58 | B+ 4 7.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 23 | 28 | 51 | B 4 6.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 33 | 53 | B 4 6.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 22 | 33 | A 2 8.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 20 | 28 | B+ 2 7.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 11 | 28 | 39 | A+ 2 9.0 |
| BCA-SC407T | CLOUD COMPUTING | 10 | 21 | 31 | A 2 8.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O 2 10.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 32 | 41 | A+ 2 9.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 18 | 31 | A 2 8.0 |

| SUBJECT NAME | TOT | GR | CR | PT |
|--------------|-----|----|----|----|
|--------------|-----|----|----|----|

(3):6.46 (4):7.46 (5):6.82 TOTAL CREDITS : 74/74 GRADE POINTS:512 TOT.MARKS : 1065/1850 (57.57%)

ADD ON CR : 0 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2203778 Name : NALAWADE PANDURANG GANPAT
 Mother's Name : VANDANA

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|----------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 20 | 28 | 48 | C 4 5.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 28 | 49 | B 4 6.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 22 | 29 | 51* | B 4 6.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 21 | 30 | A 2 8.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 17 | 25 | B 2 6.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 17 | 24 | C 2 5.0 | | |
| BCA-SC307T | REACT JS | 10 | 19 | 29* | B+ 2 7.0 | | |
| BCA-SC308P | REACT JS (LAB) | 10 | 14 | 24 | C 2 5.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 7 | 16 | 23* | C 2 5.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 12 | 17 | 29 | B+ 2 7.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 27 | 42 | 69 | A | 4 | 8.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 22 | 28 | 50 | B | 4 | 6.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 60 | 77 | A+ | 4 | 9.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 9 | 17 | 26 | B | 2 | 6.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 15 | 24 | C | 2 | 5.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 12 | 15 | 27 | B+ | 2 | 7.0 |
| BCA-SC509T | COMPUTER NETWORK | 9 | 18 | 27 | B+ | 2 | 7.0 |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 25 | 36 | 61 | A 4 8.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 23 | 28 | 51 | B 4 6.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 32 | 52 | B 4 6.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 12 | 23 | 35 | A 2 8.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 8 | 21 | 29 | B+ 2 7.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 30 | 40 | A+ 2 9.0 |
| BCA-SC407T | CLOUD COMPUTING | 10 | 17 | 27 | B+ 2 7.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 12 | 33 | 45 | O 2 10.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 28 | 37 | A+ 2 9.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 14 | 18 | 32 | A 2 8.0 |

| SUBJECT NAME | TOT | GR | CR | PT |
|--------------|-----|----|----|----|
|--------------|-----|----|----|----|

(3):5.92 (4):7.54 (5):7.00 TOTAL CREDITS : 74/74 GRADE POINTS:504 TOT.MARKS : 1067/1850 (57.68%)

ADD ON CR : 0 Result : Pass

T.Y.B.C.A. (Science) .

Seat No. 2203779 Name : BHAKAD CHETAN SANJAY
Mother's Name : VAISHALI

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|----------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 19 | 28 | 47* | C 4 5.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 28 | 49* | B 4 6.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 19 | 31 | 50* | B 4 6.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 9 | 21 | 30 | A 2 8.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 15 | 23 | C 2 5.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 7 | 16 | 23 | C 2 5.0 | | |
| BCA-SC307T | REACT JS | 9 | 16 | 25* | B 2 6.0 | | |
| BCA-SC308P | REACT JS (LAB) | 9 | 18 | 27 | B+ 2 7.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 9 | 11 | 20* | F 0 0.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 9 | 14 | 23 | C 2 5.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 26 | 28 | 54 | B+ | 4 | 7.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 20 | 28 | 48 | C | 4 | 5.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 17 | 38 | 55 | B+ | 4 | 7.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 8 | 16 | 24 | C | 2 | 5.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 9 | 14 | 23 | C | 2 | 5.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 11 | 15 | 26 | B | 2 | 6.0 |
| BCA-SC509T | COMPUTER NETWORK | 9 | 11 | 20 | F | 0 | 0.0 |
| BCA-SC510P | MINI PROJECT | 11 | 15 | 26 | B | 2 | 6.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 22 | 30 | 52 | B 4 6.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 21 | 14 | 35 | F 0 0.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 20 | 31 | 51 | B 4 6.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 11 | 22 | 33 | A 2 8.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 7 | 16 | 23 | C 2 5.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 10 | 28 | 38 | A+ 2 9.0 |
| BCA-SC407T | CLOUD COMPUTING | 10 | 18 | 28 | B+ 2 7.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 12 | 29 | 41 | A+ 2 9.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 9 | 24 | 33 | A 2 8.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 13 | 18 | 31 | A 2 8.0 |

| SUBJECT NAME | TOT | GR | CR | PT |
|--------------|-----|----|----|----|
|--------------|-----|----|----|----|

(3) :- (4) :- (5) :- TOTAL CREDITS : 66/74 GRADE POINTS:416 TOT.MARKS : 958/1850 (51.78%)
ADD ON CR : 0 Result : _____

T.Y.B.C.A. (Science) .

Seat No. 2203840 Name : RAMDIN KALYANI VINAYKUMAR
Mother's Name : VARLAXMI

Eligibility No.

PRN No.

| CODE | SUBJECT NAME | TOT | GR | CR | PT | | |
|------------|---|-----|-----|-----|----------|----|-----|
| BCA-SC301T | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ | 24 | 39 | 63 | A 4 8.0 | | |
| BCA-SC302T | DATA STRUCTURES USING C | 21 | 31 | 52 | B 4 6.0 | | |
| BCA-SC303T | ADVANCE DATABASE MANAGEMENT SYSTEMS | 25 | 42 | 67 | A 4 8.0 | | |
| BCA-SC304P | OBJECT ORIENTED PROGRAMMING CONCEPT USING C++ (LAB) | 12 | 25 | 37 | A+ 2 9.0 | | |
| BCA-SC305P | DATA STRUCTURES USING C (LAB) | 8 | 15 | 23 | C 2 5.0 | | |
| BCA-SC306P | ADVANCE DATABASE MANAGEMENT SYSTEMS (LAB) | 8 | 18 | 26 | B 2 6.0 | | |
| BCA-SC307T | REACT JS | 12 | 16 | 28 | B+ 2 7.0 | | |
| BCA-SC308P | REACT JS (LAB) | 12 | 14 | 26 | B 2 6.0 | | |
| BCA-SC309T | MIL : TECHNICAL ENGLISH | 6 | 20 | 26 | B 2 6.0 | | |
| BCA-SC310T | CRITICAL THINKING AND SCIENTIFIC TEMPER | 10 | 22 | 32 | A 2 8.0 | | |
| CODE | SUBJECT NAME | CIE | ESE | TOT | GR | CR | PT |
| BCA-SC501T | ADVANCE JAVA | 28 | 42 | 70 | A | 4 | 8.0 |
| BCA-SC502T | INTERNET PROGRAMMING | 23 | 36 | 59 | A | 4 | 8.0 |
| BCA-SC503T | DATA MINING AND DATA SCIENCE | 23 | 48 | 71 | A | 4 | 8.0 |
| BCA-SC505P | ADVANCE JAVA LAB | 12 | 19 | 31 | A | 2 | 8.0 |
| BCA-SC506P | INTERNET PROGRAMMING LAB | 10 | 20 | 30 | A | 2 | 8.0 |
| BCA-SC507P | DATA MINING AND DATA SCIENCE LAB | 13 | 22 | 35 | A | 2 | 8.0 |
| BCA-SC509T | COMPUTER NETWORK | 9 | 20 | 29 | B+ | 2 | 7.0 |
| BCA-SC510P | MINI PROJECT | 13 | 22 | 35 | A | 2 | 8.0 |

| CODE | SUBJECT NAME | TOT | GR | CR | PT |
|-------------|---------------------------------|-----|----|----|----------|
| BCA-SC401T | CORE JAVA PROGRAMMING | 28 | 36 | 64 | A 4 8.0 |
| BCA-SC402T | PYTHON PROGRAMMING | 22 | 18 | 40 | F 0 0.0 |
| BCA-SC403T | OPERATING SYSTEM CONCEPTS | 23 | 42 | 65 | A 4 8.0 |
| BCA-SC404P | CORE JAVA PROGRAMMING LAB | 13 | 29 | 42 | A+ 2 9.0 |
| BCA-SC405P | PYTHON PROGRAMMING (LAB) | 9 | 22 | 31 | A 2 8.0 |
| BCA-SC406P | OPERATING SYSTEM CONCEPTS LAB | 12 | 30 | 42 | A+ 2 9.0 |
| BCA-SC407T | CLOUD COMPUTING | 12 | 31 | 43 | A+ 2 9.0 |
| BCA-SC408T | CLOUD COMPUTING LAB | 13 | 32 | 45 | O 2 10.0 |
| BCA-SC409TA | MIL: FOREIGN LANGUAGE: JAPANESE | 10 | 27 | 37 | A+ 2 9.0 |
| BCA-SC410T | ENVIRONMENTAL AWARENESS | 12 | 28 | 40 | A+ 2 9.0 |

SUBJECT NAME TOT GR CR PT

(3):7.00 (4) :- (5):7.91 TOTAL CREDITS : 70/74 GRADE POINTS:546 TOT.MARKS : 1189/1850 (64.27%)

ADD ON CR : 0 Result : _____

Head of Department Vice Principal Signature of COE Signature of Principal Date of Result :