



CHAITANYA ENGINEERING COLLEGE
Approved by AICTE, New Delhi, Affiliated to JNTU, Kakinada
Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

ACADEMIC YEAR 2021-22
UG & PG RESULT ANALYSIS

| Year | Program Code | Program Name | Number of students appeared in the final year examination | Number of students passed in final year examination |
|---------|--------------|--------------|---|---|
| 2021-22 | 01 | B.Tech-CIVIL | 40 | 39 |
| 2021-22 | 02 | B.Tech-EEE | 39 | 24 |
| 2021-22 | 03 | B.Tech-ME | 122 | 113 |
| 2021-22 | 04 | B.Tech-ECE | 54 | 38 |
| 2021-22 | 05 | B.Tech-CSE | 63 | 52 |
| 2021-22 | 87 | M.Tech-SE | 3 | 1 |
| 2021-22 | 56 | M.Tech-PS | 1 | 1 |
| 2021-22 | 15 | M.Tech-MD | 4 | 0 |
| 2021-22 | 38 | M.Tech-DECS | 2 | 0 |
| 2021-22 | 58 | M.Tech-CSE | 4 | 1 |
| 2021-22 | 1E | MBA | 23 | 11 |

OIE

(Officer Incharge Of Examinations)

PRINCIPAL

PRINCIPAL
CHAITANYA ENGINEERING COLLEGE
Kommadi, Visakhapatnam - 530 048





JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of IV B.Tech II Semester (R16) Regular/Supplementary Examinations June 2022

College name: CHAITANYA ENGG. COLLEGE, KOMMADI, VISAKHAPATNAM:L6

B.Tech

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|--------|---------|
| 16L61A0102 | R1642013 | PRESTRESSED CONCRETE | F | 0 |
| 16L61A0319 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 16L61A0321 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 16L61A0322 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 17L61A0306 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 17L61A0310 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 17L61A0312 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 17L61A0314 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 17L61A0315 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 17L61A0315 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 17L61A0316 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 17L61A0323 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 17L61A0327 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 17L61A0327 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 17L61A0329 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 17L61A0329 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 17L61A0330 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 17L61A0334 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 17L61A0334 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 17L61A0337 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 17L61A0339 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 17L61A0342 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F | 0 |
| 17L61A0342 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | F | 0 |
| 17L61A0342 | R1642033 | AUTOMOBILE ENGINEERING | F | 0 |
| 17L61A0342 | R1642035 | SEMINAR | A | 2 |
| 17L61A0342 | R1642036 | PROJECT | A | 10 |
| 17L61A0342 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 17L61A0412 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 17L61A0412 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | F | 0 |
| 17L61A0419 | R1642043 | SATELLITE COMMUNICATIONS | ABSENT | 0 |
| 17L61A0421 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | D | 3 |
| 17L61A0422 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | D | 3 |
| 17L61A0453 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | ABSENT | 0 |
| 17L61A0453 | R1642043 | SATELLITE COMMUNICATIONS | ABSENT | 0 |
| 17L61A0453 | R164204A | WIRELESS SENSORS AND NETWORKS (COMMON TO | ABSENT | 0 |
| 17L61A0534 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | F | 0 |
| 17L61A0562 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | F | 0 |
| 17L65A0308 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 17L65A0369 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | ABSENT | 0 |
| 17L65A0369 | R164203B | NON DESTRUCTIVE EVALUATION | ABSENT | 0 |
| 17L65A03A6 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 17L65A03B0 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 17L65A03B0 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0201 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 18L61A0201 | R1642022 | HVDC TRANSMISSION | F | 0 |

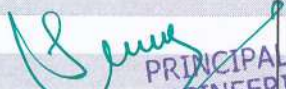
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| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 18L61A0201 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | F | 0 |
| 18L61A0201 | R1642025 | SEMINAR | S | 2 |
| 18L61A0201 | R1642026 | PROJECT | S | 10 |
| 18L61A0201 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |
| 18L61A0202 | R1642021 | DIGITAL CONTROL SYSTEMS | B | 3 |
| 18L61A0202 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 18L61A0202 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 18L61A0202 | R1642025 | SEMINAR | O | 2 |
| 18L61A0202 | R1642026 | PROJECT | S | 10 |
| 18L61A0202 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 18L61A0204 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 18L61A0204 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 18L61A0204 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | D | 3 |
| 18L61A0204 | R1642025 | SEMINAR | S | 2 |
| 18L61A0204 | R1642026 | PROJECT | S | 10 |
| 18L61A0204 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 18L61A0302 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 18L61A0302 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | F | 0 |
| 18L61A0302 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0302 | R1642035 | SEMINAR | A | 2 |
| 18L61A0302 | R1642036 | PROJECT | A | 10 |
| 18L61A0302 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 18L61A0304 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 18L61A0304 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 18L61A0304 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 18L61A0304 | R1642035 | SEMINAR | O | 2 |
| 18L61A0304 | R1642036 | PROJECT | O | 10 |
| 18L61A0304 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 18L61A0305 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 18L61A0305 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 18L61A0305 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 18L61A0305 | R1642035 | SEMINAR | O | 2 |
| 18L61A0305 | R1642036 | PROJECT | S | 10 |
| 18L61A0305 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 18L61A0306 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0306 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 18L61A0306 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 18L61A0306 | R1642035 | SEMINAR | S | 2 |
| 18L61A0306 | R1642036 | PROJECT | S | 10 |
| 18L61A0306 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 18L61A0307 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 18L61A0307 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 18L61A0307 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 18L61A0307 | R1642035 | SEMINAR | S | 2 |
| 18L61A0307 | R1642036 | PROJECT | S | 10 |
| 18L61A0307 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 18L61A0308 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 18L61A0308 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 18L61A0308 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 18L61A0308 | R1642035 | SEMINAR | S | 2 |
| 18L61A0308 | R1642036 | PROJECT | S | 10 |



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| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|-------|---------|
| 18L61A0308 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 18L61A0309 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0309 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 18L61A0309 | R1642033 | AUTOMOBILE ENGINEERING | S | 3 |
| 18L61A0309 | R1642035 | SEMINAR | O | 2 |
| 18L61A0309 | R1642036 | PROJECT | S | 10 |
| 18L61A0309 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 18L61A0310 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0310 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 18L61A0310 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0310 | R1642035 | SEMINAR | S | 2 |
| 18L61A0310 | R1642036 | PROJECT | S | 10 |
| 18L61A0310 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 18L61A0311 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 18L61A0311 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 18L61A0311 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0311 | R1642035 | SEMINAR | O | 2 |
| 18L61A0311 | R1642036 | PROJECT | S | 10 |
| 18L61A0311 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 18L61A0313 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0313 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 18L61A0313 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 18L61A0313 | R1642035 | SEMINAR | O | 2 |
| 18L61A0313 | R1642036 | PROJECT | S | 10 |
| 18L61A0313 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 18L61A0314 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 18L61A0314 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 18L61A0314 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0314 | R1642035 | SEMINAR | S | 2 |
| 18L61A0314 | R1642036 | PROJECT | S | 10 |
| 18L61A0314 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 18L61A0315 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 18L61A0315 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 18L61A0315 | R1642033 | AUTOMOBILE ENGINEERING | F | 0 |
| 18L61A0315 | R1642035 | SEMINAR | S | 2 |
| 18L61A0315 | R1642036 | PROJECT | S | 10 |
| 18L61A0315 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 18L61A0317 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 18L61A0317 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 18L61A0317 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0317 | R1642035 | SEMINAR | S | 2 |
| 18L61A0317 | R1642036 | PROJECT | S | 10 |
| 18L61A0317 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 18L61A0318 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 18L61A0318 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 18L61A0318 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 18L61A0318 | R1642035 | SEMINAR | A | 2 |
| 18L61A0318 | R1642036 | PROJECT | S | 10 |
| 18L61A0318 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 18L61A0319 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | D | 3 |
| 18L61A0319 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | D | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|--------|---------|
| 18L61A0319 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0319 | R1642035 | SEMINAR | A | 2 |
| 18L61A0319 | R1642036 | PROJECT | A | 10 |
| 18L61A0319 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 18L61A0321 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0321 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 18L61A0321 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 18L61A0321 | R1642035 | SEMINAR | S | 2 |
| 18L61A0321 | R1642036 | PROJECT | S | 10 |
| 18L61A0321 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 18L61A0322 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 18L61A0322 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 18L61A0322 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0322 | R1642035 | SEMINAR | S | 2 |
| 18L61A0322 | R1642036 | PROJECT | A | 10 |
| 18L61A0322 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 18L61A0323 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | ABSENT | 0 |
| 18L61A0323 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | ABSENT | 0 |
| 18L61A0323 | R1642033 | AUTOMOBILE ENGINEERING | ABSENT | 0 |
| 18L61A0323 | R1642035 | SEMINAR | A | 2 |
| 18L61A0323 | R1642036 | PROJECT | ABSENT | 0 |
| 18L61A0323 | R164203B | NON DESTRUCTIVE EVALUATION | ABSENT | 0 |
| 18L61A0324 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 18L61A0324 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 18L61A0324 | R1642033 | AUTOMOBILE ENGINEERING | O | 3 |
| 18L61A0324 | R1642035 | SEMINAR | O | 2 |
| 18L61A0324 | R1642036 | PROJECT | O | 10 |
| 18L61A0324 | R164203B | NON DESTRUCTIVE EVALUATION | O | 3 |
| 18L61A0326 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0326 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 18L61A0326 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0326 | R1642035 | SEMINAR | S | 2 |
| 18L61A0326 | R1642036 | PROJECT | S | 10 |
| 18L61A0326 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 18L61A0327 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0327 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 18L61A0327 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 18L61A0327 | R1642035 | SEMINAR | S | 2 |
| 18L61A0327 | R1642036 | PROJECT | S | 10 |
| 18L61A0327 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 18L61A0329 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0329 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 18L61A0329 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 18L61A0329 | R1642035 | SEMINAR | A | 2 |
| 18L61A0329 | R1642036 | PROJECT | S | 10 |
| 18L61A0329 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 18L61A0330 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 18L61A0330 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 18L61A0330 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 18L61A0330 | R1642035 | SEMINAR | O | 2 |
| 18L61A0330 | R1642036 | PROJECT | | |


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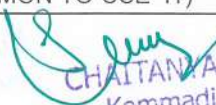
| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 18L61A0330 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 18L61A0331 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 18L61A0331 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 18L61A0331 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 18L61A0331 | R1642035 | SEMINAR | S | 2 |
| 18L61A0331 | R1642036 | PROJECT | S | 10 |
| 18L61A0331 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 18L61A0402 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | F | 0 |
| 18L61A0402 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 18L61A0402 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0402 | R1642045 | SEMINAR | O | 2 |
| 18L61A0402 | R1642046 | PROJECT | O | 10 |
| 18L61A0402 | R164204C | OPERATING SYSTEMS | F | 0 |
| 18L61A0403 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 18L61A0403 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 18L61A0403 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0403 | R1642045 | SEMINAR | O | 2 |
| 18L61A0403 | R1642046 | PROJECT | O | 10 |
| 18L61A0403 | R164204C | OPERATING SYSTEMS | B | 3 |
| 18L61A0404 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 18L61A0404 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | A | 3 |
| 18L61A0404 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 18L61A0404 | R1642045 | SEMINAR | O | 2 |
| 18L61A0404 | R1642046 | PROJECT | O | 10 |
| 18L61A0404 | R164204C | OPERATING SYSTEMS | S | 3 |
| 18L61A0406 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 18L61A0406 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 18L61A0406 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0406 | R1642045 | SEMINAR | O | 2 |
| 18L61A0406 | R1642046 | PROJECT | O | 10 |
| 18L61A0406 | R164204C | OPERATING SYSTEMS | C | 3 |
| 18L61A0407 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 18L61A0407 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 18L61A0407 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0407 | R1642045 | SEMINAR | O | 2 |
| 18L61A0407 | R1642046 | PROJECT | O | 10 |
| 18L61A0407 | R164204C | OPERATING SYSTEMS | B | 3 |
| 18L61A0408 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 18L61A0408 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D | 3 |
| 18L61A0408 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0408 | R1642045 | SEMINAR | O | 2 |
| 18L61A0408 | R1642046 | PROJECT | O | 10 |
| 18L61A0408 | R164204C | OPERATING SYSTEMS | A | 3 |
| 18L61A0409 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | F | 0 |
| 18L61A0409 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 18L61A0409 | R1642043 | SATELLITE COMMUNICATIONS | F | 0 |
| 18L61A0409 | R1642045 | SEMINAR | O | 2 |
| 18L61A0409 | R1642046 | PROJECT | O | 10 |
| 18L61A0409 | R164204C | OPERATING SYSTEMS | F | 0 |
| 18L61A0411 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | S | 3 |
| 18L61A0411 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |


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|------------|----------|--|--------|---------|
| 18L61A0411 | R1642043 | SATELLITE COMMUNICATIONS | A | 3 |
| 18L61A0411 | R1642045 | SEMINAR | O | 2 |
| 18L61A0411 | R1642046 | PROJECT | O | 10 |
| 18L61A0411 | R164204C | OPERATING SYSTEMS | B | 3 |
| 18L61A0413 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | A | 3 |
| 18L61A0413 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 18L61A0413 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0413 | R1642045 | SEMINAR | O | 2 |
| 18L61A0413 | R1642046 | PROJECT | O | 10 |
| 18L61A0413 | R164204C | OPERATING SYSTEMS | B | 3 |
| 18L61A0414 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | D | 3 |
| 18L61A0414 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 18L61A0414 | R1642043 | SATELLITE COMMUNICATIONS | F | 0 |
| 18L61A0414 | R1642045 | SEMINAR | O | 2 |
| 18L61A0414 | R1642046 | PROJECT | O | 10 |
| 18L61A0414 | R164204C | OPERATING SYSTEMS | B | 3 |
| 18L61A0415 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 18L61A0415 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 18L61A0415 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 18L61A0415 | R1642045 | SEMINAR | O | 2 |
| 18L61A0415 | R1642046 | PROJECT | O | 10 |
| 18L61A0415 | R164204C | OPERATING SYSTEMS | A | 3 |
| 18L61A0416 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | S | 3 |
| 18L61A0416 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 18L61A0416 | R1642043 | SATELLITE COMMUNICATIONS | A | 3 |
| 18L61A0416 | R1642045 | SEMINAR | O | 2 |
| 18L61A0416 | R1642046 | PROJECT | O | 10 |
| 18L61A0416 | R164204C | OPERATING SYSTEMS | A | 3 |
| 18L61A0417 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | A | 3 |
| 18L61A0417 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 18L61A0417 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 18L61A0417 | R1642045 | SEMINAR | O | 2 |
| 18L61A0417 | R1642046 | PROJECT | O | 10 |
| 18L61A0417 | R164204C | OPERATING SYSTEMS | C | 3 |
| 18L61A0418 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | ABSENT | 0 |
| 18L61A0418 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 18L61A0418 | R1642043 | SATELLITE COMMUNICATIONS | ABSENT | 0 |
| 18L61A0418 | R1642045 | SEMINAR | S | 2 |
| 18L61A0418 | R1642046 | PROJECT | O | 10 |
| 18L61A0418 | R164204C | OPERATING SYSTEMS | ABSENT | 0 |
| 18L61A0420 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 18L61A0420 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 18L61A0420 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0420 | R1642045 | SEMINAR | O | 2 |
| 18L61A0420 | R1642046 | PROJECT | O | 10 |
| 18L61A0420 | R164204C | OPERATING SYSTEMS | C | 3 |
| 18L61A0421 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 18L61A0421 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D | 3 |
| 18L61A0421 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 18L61A0421 | R1642045 | SEMINAR | S | 2 |
| 18L61A0421 | R1642046 | PROJECT | O | 10 |


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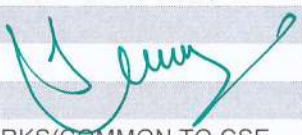
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|------------|----------|--|-------|---------|
| 18L61A0421 | R164204C | OPERATING SYSTEMS | C | 3 |
| 18L61A0422 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 18L61A0422 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 18L61A0422 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 18L61A0422 | R1642045 | SEMINAR | O | 2 |
| 18L61A0422 | R1642046 | PROJECT | O | 10 |
| 18L61A0422 | R164204C | OPERATING SYSTEMS | C | 3 |
| 18L61A0423 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 18L61A0423 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 18L61A0423 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0423 | R1642045 | SEMINAR | O | 2 |
| 18L61A0423 | R1642046 | PROJECT | O | 10 |
| 18L61A0423 | R164204C | OPERATING SYSTEMS | B | 3 |
| 18L61A0424 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | F | 0 |
| 18L61A0424 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 18L61A0424 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 18L61A0424 | R1642045 | SEMINAR | S | 2 |
| 18L61A0424 | R1642046 | PROJECT | O | 10 |
| 18L61A0424 | R164204C | OPERATING SYSTEMS | F | 0 |
| 18L61A0426 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 18L61A0426 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 18L61A0426 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 18L61A0426 | R1642045 | SEMINAR | O | 2 |
| 18L61A0426 | R1642046 | PROJECT | O | 10 |
| 18L61A0426 | R164204C | OPERATING SYSTEMS | A | 3 |
| 18L61A0501 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0501 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0501 | R1642053 | MACHINE LEARNING | F | 0 |
| 18L61A0501 | R1642055 | SEMINAR | S | 2 |
| 18L61A0501 | R1642056 | PROJECT | A | 10 |
| 18L61A0501 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | F | 0 |
| 18L61A0502 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0502 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0502 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0502 | R1642055 | SEMINAR | O | 2 |
| 18L61A0502 | R1642056 | PROJECT | O | 10 |
| 18L61A0502 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | A | 3 |
| 18L61A0503 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0503 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0503 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0503 | R1642055 | SEMINAR | O | 2 |
| 18L61A0503 | R1642056 | PROJECT | O | 10 |
| 18L61A0503 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0504 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0504 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | F | 0 |
| 18L61A0504 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0504 | R1642055 | SEMINAR | S | 2 |
| 18L61A0504 | R1642056 | PROJECT | O | 10 |
| 18L61A0504 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | D | 3 |
| 18L61A0505 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0505 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | O | 3 |


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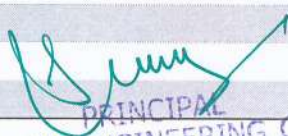
| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 18L61A0505 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0505 | R1642055 | SEMINAR | O | 2 |
| 18L61A0505 | R1642056 | PROJECT | O | 10 |
| 18L61A0505 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | A | 3 |
| 18L61A0506 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0506 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0506 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0506 | R1642055 | SEMINAR | S | 2 |
| 18L61A0506 | R1642056 | PROJECT | O | 10 |
| 18L61A0506 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0507 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0507 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0507 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0507 | R1642055 | SEMINAR | S | 2 |
| 18L61A0507 | R1642056 | PROJECT | O | 10 |
| 18L61A0507 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0508 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0508 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0508 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0508 | R1642055 | SEMINAR | S | 2 |
| 18L61A0508 | R1642056 | PROJECT | O | 10 |
| 18L61A0508 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0509 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0509 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0509 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0509 | R1642055 | SEMINAR | O | 2 |
| 18L61A0509 | R1642056 | PROJECT | O | 10 |
| 18L61A0509 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | D | 3 |
| 18L61A0510 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0510 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0510 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0510 | R1642055 | SEMINAR | S | 2 |
| 18L61A0510 | R1642056 | PROJECT | S | 10 |
| 18L61A0510 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | D | 3 |
| 18L61A0511 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0511 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0511 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0511 | R1642055 | SEMINAR | S | 2 |
| 18L61A0511 | R1642056 | PROJECT | O | 10 |
| 18L61A0511 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0512 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0512 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0512 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0512 | R1642055 | SEMINAR | S | 2 |
| 18L61A0512 | R1642056 | PROJECT | O | 10 |
| 18L61A0512 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0513 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A | 3 |
| 18L61A0513 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | A | 3 |
| 18L61A0513 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0513 | R1642055 | SEMINAR | S | 2 |
| 18L61A0513 | R1642056 | PROJECT | S | 10 |


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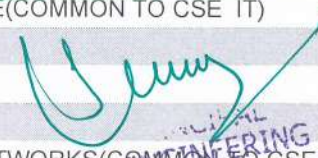
| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 18L61A0513 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0514 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0514 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0514 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0514 | R1642055 | SEMINAR | O | 2 |
| 18L61A0514 | R1642056 | PROJECT | O | 10 |
| 18L61A0514 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0515 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0515 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0515 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0515 | R1642055 | SEMINAR | S | 2 |
| 18L61A0515 | R1642056 | PROJECT | O | 10 |
| 18L61A0515 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0517 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0517 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0517 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0517 | R1642055 | SEMINAR | S | 2 |
| 18L61A0517 | R1642056 | PROJECT | A | 10 |
| 18L61A0517 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0518 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0518 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | A | 3 |
| 18L61A0518 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0518 | R1642055 | SEMINAR | O | 2 |
| 18L61A0518 | R1642056 | PROJECT | O | 10 |
| 18L61A0518 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0519 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0519 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | A | 3 |
| 18L61A0519 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0519 | R1642055 | SEMINAR | O | 2 |
| 18L61A0519 | R1642056 | PROJECT | S | 10 |
| 18L61A0519 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0520 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A | 3 |
| 18L61A0520 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0520 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0520 | R1642055 | SEMINAR | O | 2 |
| 18L61A0520 | R1642056 | PROJECT | O | 10 |
| 18L61A0520 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0521 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0521 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0521 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0521 | R1642055 | SEMINAR | O | 2 |
| 18L61A0521 | R1642056 | PROJECT | O | 10 |
| 18L61A0521 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0522 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0522 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | A | 3 |
| 18L61A0522 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0522 | R1642055 | SEMINAR | A | 2 |
| 18L61A0522 | R1642056 | PROJECT | S | 10 |
| 18L61A0522 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | D | 3 |
| 18L61A0523 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0523 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | A | 3 |


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| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 18L61A0523 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0523 | R1642055 | SEMINAR | O | 2 |
| 18L61A0523 | R1642056 | PROJECT | S | 10 |
| 18L61A0523 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | A | 3 |
| 18L61A0524 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0524 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0524 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0524 | R1642055 | SEMINAR | S | 2 |
| 18L61A0524 | R1642056 | PROJECT | S | 10 |
| 18L61A0524 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | A | 3 |
| 18L61A0525 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0525 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | D | 3 |
| 18L61A0525 | R1642053 | MACHINE LEARNING | F | 0 |
| 18L61A0525 | R1642055 | SEMINAR | S | 2 |
| 18L61A0525 | R1642056 | PROJECT | S | 10 |
| 18L61A0525 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0526 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A | 3 |
| 18L61A0526 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | S | 3 |
| 18L61A0526 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0526 | R1642055 | SEMINAR | O | 2 |
| 18L61A0526 | R1642056 | PROJECT | O | 10 |
| 18L61A0526 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0527 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0527 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0527 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0527 | R1642055 | SEMINAR | S | 2 |
| 18L61A0527 | R1642056 | PROJECT | S | 10 |
| 18L61A0527 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0528 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0528 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0528 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0528 | R1642055 | SEMINAR | O | 2 |
| 18L61A0528 | R1642056 | PROJECT | O | 10 |
| 18L61A0528 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0529 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0529 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0529 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0529 | R1642055 | SEMINAR | O | 2 |
| 18L61A0529 | R1642056 | PROJECT | O | 10 |
| 18L61A0529 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0530 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0530 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | S | 3 |
| 18L61A0530 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0530 | R1642055 | SEMINAR | S | 2 |
| 18L61A0530 | R1642056 | PROJECT | O | 10 |
| 18L61A0530 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0532 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0532 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0532 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0532 | R1642055 | SEMINAR | A | 2 |
| 18L61A0532 | R1642056 | PROJECT | S | 10 |


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| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 18L61A0532 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0535 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | F | 0 |
| 18L61A0535 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | F | 0 |
| 18L61A0535 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0535 | R1642055 | SEMINAR | S | 2 |
| 18L61A0535 | R1642056 | PROJECT | S | 10 |
| 18L61A0535 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0536 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0536 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0536 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0536 | R1642055 | SEMINAR | S | 2 |
| 18L61A0536 | R1642056 | PROJECT | S | 10 |
| 18L61A0536 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0538 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0538 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | S | 3 |
| 18L61A0538 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0538 | R1642055 | SEMINAR | O | 2 |
| 18L61A0538 | R1642056 | PROJECT | O | 10 |
| 18L61A0538 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0540 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0540 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0540 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0540 | R1642055 | SEMINAR | S | 2 |
| 18L61A0540 | R1642056 | PROJECT | S | 10 |
| 18L61A0540 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0541 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0541 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0541 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0541 | R1642055 | SEMINAR | S | 2 |
| 18L61A0541 | R1642056 | PROJECT | O | 10 |
| 18L61A0541 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0542 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0542 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0542 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0542 | R1642055 | SEMINAR | S | 2 |
| 18L61A0542 | R1642056 | PROJECT | A | 10 |
| 18L61A0542 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0543 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0543 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | A | 3 |
| 18L61A0543 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0543 | R1642055 | SEMINAR | O | 2 |
| 18L61A0543 | R1642056 | PROJECT | O | 10 |
| 18L61A0543 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0544 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0544 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0544 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0544 | R1642055 | SEMINAR | S | 2 |
| 18L61A0544 | R1642056 | PROJECT | O | 10 |
| 18L61A0544 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0545 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | S | 3 |
| 18L61A0545 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |


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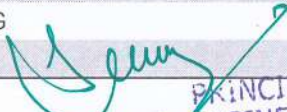
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|------------|----------|--|-------|---------|
| 18L61A0545 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0545 | R1642055 | SEMINAR | O | 2 |
| 18L61A0545 | R1642056 | PROJECT | O | 10 |
| 18L61A0545 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | A | 3 |
| 18L61A0546 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0546 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0546 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0546 | R1642055 | SEMINAR | S | 2 |
| 18L61A0546 | R1642056 | PROJECT | O | 10 |
| 18L61A0546 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0547 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0547 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | A | 3 |
| 18L61A0547 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0547 | R1642055 | SEMINAR | A | 2 |
| 18L61A0547 | R1642056 | PROJECT | A | 10 |
| 18L61A0547 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0548 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0548 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0548 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0548 | R1642055 | SEMINAR | O | 2 |
| 18L61A0548 | R1642056 | PROJECT | O | 10 |
| 18L61A0548 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0550 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0550 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0550 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0550 | R1642055 | SEMINAR | O | 2 |
| 18L61A0550 | R1642056 | PROJECT | O | 10 |
| 18L61A0550 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0552 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0552 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0552 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0552 | R1642055 | SEMINAR | S | 2 |
| 18L61A0552 | R1642056 | PROJECT | S | 10 |
| 18L61A0552 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0553 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0553 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | A | 3 |
| 18L61A0553 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0553 | R1642055 | SEMINAR | S | 2 |
| 18L61A0553 | R1642056 | PROJECT | O | 10 |
| 18L61A0553 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0554 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0554 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0554 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0554 | R1642055 | SEMINAR | O | 2 |
| 18L61A0554 | R1642056 | PROJECT | O | 10 |
| 18L61A0554 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0555 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0555 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0555 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0555 | R1642055 | SEMINAR | S | 2 |
| 18L61A0555 | R1642056 | PROJECT | O | 10 |


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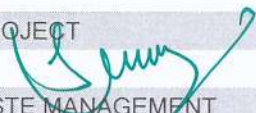
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|------------|----------|--|-------|---------|
| 18L61A0555 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0557 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0557 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0557 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0557 | R1642055 | SEMINAR | O | 2 |
| 18L61A0557 | R1642056 | PROJECT | O | 10 |
| 18L61A0557 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L61A0558 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0558 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0558 | R1642053 | MACHINE LEARNING | D | 3 |
| 18L61A0558 | R1642055 | SEMINAR | S | 2 |
| 18L61A0558 | R1642056 | PROJECT | O | 10 |
| 18L61A0558 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | D | 3 |
| 18L61A0560 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0560 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0560 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0560 | R1642055 | SEMINAR | O | 2 |
| 18L61A0560 | R1642056 | PROJECT | O | 10 |
| 18L61A0560 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | A | 3 |
| 18L61A0561 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | A | 3 |
| 18L61A0561 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | B | 3 |
| 18L61A0561 | R1642053 | MACHINE LEARNING | A | 3 |
| 18L61A0561 | R1642055 | SEMINAR | O | 2 |
| 18L61A0561 | R1642056 | PROJECT | O | 10 |
| 18L61A0561 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | A | 3 |
| 18L61A0562 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0562 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 18L61A0562 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0562 | R1642055 | SEMINAR | O | 2 |
| 18L61A0562 | R1642056 | PROJECT | O | 10 |
| 18L61A0562 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0565 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 18L61A0565 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | S | 3 |
| 18L61A0565 | R1642053 | MACHINE LEARNING | B | 3 |
| 18L61A0565 | R1642055 | SEMINAR | S | 2 |
| 18L61A0565 | R1642056 | PROJECT | S | 10 |
| 18L61A0565 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | A | 3 |
| 18L61A0566 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 18L61A0566 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | D | 3 |
| 18L61A0566 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0566 | R1642055 | SEMINAR | S | 2 |
| 18L61A0566 | R1642056 | PROJECT | S | 10 |
| 18L61A0566 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | C | 3 |
| 18L61A0567 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 18L61A0567 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | F | 0 |
| 18L61A0567 | R1642053 | MACHINE LEARNING | C | 3 |
| 18L61A0567 | R1642055 | SEMINAR | O | 2 |
| 18L61A0567 | R1642056 | PROJECT | S | 10 |
| 18L61A0567 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 18L65A0121 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 18L65A0218 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |


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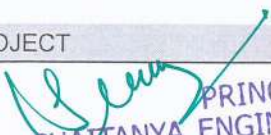
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| 18L65A0223 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |
| 18L65A0241 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | D | 3 |
| 18L65A0308 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 18L65A0355 | R1642033 | AUTOMOBILE ENGINEERING | F | 0 |
| 18L65A0355 | R164203B | NON DESTRUCTIVE EVALUATION | ABSENT | 0 |
| 19525A0301 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19525A0301 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19525A0301 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19525A0301 | R1642035 | SEMINAR | A | 2 |
| 19525A0301 | R1642036 | PROJECT | S | 10 |
| 19525A0301 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19525A0312 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19525A0312 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19525A0312 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19525A0312 | R1642035 | SEMINAR | S | 2 |
| 19525A0312 | R1642036 | PROJECT | S | 10 |
| 19525A0312 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19525A0315 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19525A0315 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19525A0315 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19525A0315 | R1642035 | SEMINAR | S | 2 |
| 19525A0315 | R1642036 | PROJECT | S | 10 |
| 19525A0315 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19525A0333 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19525A0333 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19525A0333 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19525A0333 | R1642035 | SEMINAR | S | 2 |
| 19525A0333 | R1642036 | PROJECT | S | 10 |
| 19525A0333 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19525A0336 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | ABSENT | 0 |
| 19525A0336 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | F | 0 |
| 19525A0336 | R1642033 | AUTOMOBILE ENGINEERING | ABSENT | 0 |
| 19525A0336 | R1642035 | SEMINAR | S | 2 |
| 19525A0336 | R1642036 | PROJECT | A | 10 |
| 19525A0336 | R164203B | NON DESTRUCTIVE EVALUATION | ABSENT | 0 |
| 19525A0356 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19525A0356 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19525A0356 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19525A0356 | R1642035 | SEMINAR | A | 2 |
| 19525A0356 | R1642036 | PROJECT | S | 10 |
| 19525A0356 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19525A0357 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19525A0357 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19525A0357 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19525A0357 | R1642035 | SEMINAR | O | 2 |
| 19525A0357 | R1642036 | PROJECT | A | 10 |
| 19525A0357 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19525A0376 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19525A0376 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19525A0376 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19525A0376 | R1642035 | SEMINAR | S | 2 |


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CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19525A0376 | R1642036 | PROJECT | A | 10 |
| 19525A0376 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 19L65A0102 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | D | 3 |
| 19L65A0102 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0102 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0102 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0102 | R1642016 | PROJECT | S | 10 |
| 19L65A0102 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0104 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0104 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0104 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0104 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0104 | R1642016 | PROJECT | O | 10 |
| 19L65A0104 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0105 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0105 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0105 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0105 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
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| 19L65A0105 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0106 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C | 3 |
| 19L65A0106 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0106 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0106 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0106 | R1642016 | PROJECT | S | 10 |
| 19L65A0106 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0107 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C | 3 |
| 19L65A0107 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0107 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0107 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0107 | R1642016 | PROJECT | S | 10 |
| 19L65A0107 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0108 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0108 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0108 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0108 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0108 | R1642016 | PROJECT | S | 10 |
| 19L65A0108 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0110 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | D | 3 |
| 19L65A0110 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0110 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0110 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0110 | R1642016 | PROJECT | A | 10 |
| 19L65A0110 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0112 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0112 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | F | 0 |
| 19L65A0112 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0112 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0112 | R1642016 | PROJECT | O | 10 |
| 19L65A0112 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | S | 3 |
| 19L65A0113 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | D | 3 |

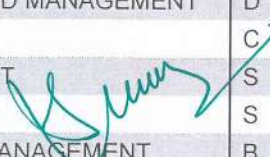

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CHAITANYA ENGINEERING COLLEGE

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0113 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0113 | R1642013 | PRESTRESSED CONCRETE | D | 3 |
| 19L65A0113 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0113 | R1642016 | PROJECT | S | 10 |
| 19L65A0113 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0114 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C | 3 |
| 19L65A0114 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0114 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0114 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0114 | R1642016 | PROJECT | S | 10 |
| 19L65A0114 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0115 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0115 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0115 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0115 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0115 | R1642016 | PROJECT | S | 10 |
| 19L65A0115 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0116 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0116 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0116 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0116 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0116 | R1642016 | PROJECT | O | 10 |
| 19L65A0116 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | S | 3 |
| 19L65A0117 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | S | 3 |
| 19L65A0117 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0117 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0117 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0117 | R1642016 | PROJECT | O | 10 |
| 19L65A0117 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0118 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0118 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0118 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0118 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0118 | R1642016 | PROJECT | S | 10 |
| 19L65A0118 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0119 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0119 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0119 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0119 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0119 | R1642016 | PROJECT | O | 10 |
| 19L65A0119 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0120 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0120 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | A | 3 |
| 19L65A0120 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0120 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0120 | R1642016 | PROJECT | S | 10 |
| 19L65A0120 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | S | 3 |
| 19L65A0121 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0121 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0121 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0121 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |

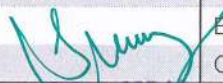


PRINCIPAL
CHAITANYA ENGINEERING COLLEGE
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| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0121 | R1642016 | PROJECT | O | 10 |
| 19L65A0121 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0122 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0122 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0122 | R1642013 | PRESTRESSED CONCRETE | A | 3 |
| 19L65A0122 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0122 | R1642016 | PROJECT | S | 10 |
| 19L65A0122 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0123 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | D | 3 |
| 19L65A0123 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | A | 3 |
| 19L65A0123 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0123 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0123 | R1642016 | PROJECT | O | 10 |
| 19L65A0123 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0124 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0124 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0124 | R1642013 | PRESTRESSED CONCRETE | A | 3 |
| 19L65A0124 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0124 | R1642016 | PROJECT | S | 10 |
| 19L65A0124 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0125 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0125 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0125 | R1642013 | PRESTRESSED CONCRETE | S | 3 |
| 19L65A0125 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0125 | R1642016 | PROJECT | S | 10 |
| 19L65A0125 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0127 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0127 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0127 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0127 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0127 | R1642016 | PROJECT | O | 10 |
| 19L65A0127 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0128 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0128 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0128 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0128 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0128 | R1642016 | PROJECT | O | 10 |
| 19L65A0128 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0129 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0129 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0129 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0129 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0129 | R1642016 | PROJECT | O | 10 |
| 19L65A0129 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0130 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | D | 3 |
| 19L65A0130 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | D | 3 |
| 19L65A0130 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0130 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | S | 2 |
| 19L65A0130 | R1642016 | PROJECT | S | 10 |
| 19L65A0130 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0131 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | D | 3 |


 PRINCIPAL
 CHATTANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0131 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0131 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0131 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0131 | R1642016 | PROJECT | O | 10 |
| 19L65A0131 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0132 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0132 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0132 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0132 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0132 | R1642016 | PROJECT | O | 10 |
| 19L65A0132 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0134 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0134 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0134 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0134 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0134 | R1642016 | PROJECT | S | 10 |
| 19L65A0134 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | S | 3 |
| 19L65A0135 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0135 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0135 | R1642013 | PRESTRESSED CONCRETE | A | 3 |
| 19L65A0135 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0135 | R1642016 | PROJECT | O | 10 |
| 19L65A0135 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0136 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C | 3 |
| 19L65A0136 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | D | 3 |
| 19L65A0136 | R1642013 | PRESTRESSED CONCRETE | D | 3 |
| 19L65A0136 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0136 | R1642016 | PROJECT | S | 10 |
| 19L65A0136 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0138 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | C | 3 |
| 19L65A0138 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0138 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0138 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0138 | R1642016 | PROJECT | S | 10 |
| 19L65A0138 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0140 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0140 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0140 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0140 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0140 | R1642016 | PROJECT | O | 10 |
| 19L65A0140 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | S | 3 |
| 19L65A0141 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0141 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0141 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0141 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0141 | R1642016 | PROJECT | O | 10 |
| 19L65A0141 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | C | 3 |
| 19L65A0142 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | B | 3 |
| 19L65A0142 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0142 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0142 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |


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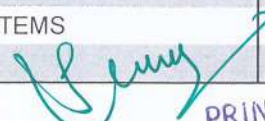
| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0142 | R1642016 | PROJECT | O | 10 |
| 19L65A0142 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0143 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0143 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0143 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0143 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0143 | R1642016 | PROJECT | O | 10 |
| 19L65A0143 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0144 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0144 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0144 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0144 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0144 | R1642016 | PROJECT | O | 10 |
| 19L65A0144 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | S | 3 |
| 19L65A0145 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0145 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0145 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0145 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0145 | R1642016 | PROJECT | S | 10 |
| 19L65A0145 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | A | 3 |
| 19L65A0146 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0146 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | C | 3 |
| 19L65A0146 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0146 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0146 | R1642016 | PROJECT | S | 10 |
| 19L65A0146 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0147 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | A | 3 |
| 19L65A0147 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | B | 3 |
| 19L65A0147 | R1642013 | PRESTRESSED CONCRETE | C | 3 |
| 19L65A0147 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0147 | R1642016 | PROJECT | S | 10 |
| 19L65A0147 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | B | 3 |
| 19L65A0149 | R1642011 | ESTIMATION SPECIFICATION AND CONTRACTS | S | 3 |
| 19L65A0149 | R1642012 | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | A | 3 |
| 19L65A0149 | R1642013 | PRESTRESSED CONCRETE | B | 3 |
| 19L65A0149 | R1642015 | SEMINAR ON INTERNSHIP PROJECT | O | 2 |
| 19L65A0149 | R1642016 | PROJECT | O | 10 |
| 19L65A0149 | R164201C | SOLID AND HAZARDOUS WASTE MANAGEMENT | S | 3 |
| 19L65A0201 | R1642021 | DIGITAL CONTROL SYSTEMS | B | 3 |
| 19L65A0201 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0201 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | F | 0 |
| 19L65A0201 | R1642025 | SEMINAR | O | 2 |
| 19L65A0201 | R1642026 | PROJECT | S | 10 |
| 19L65A0201 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |
| 19L65A0202 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0202 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0202 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0202 | R1642025 | SEMINAR | O | 2 |
| 19L65A0202 | R1642026 | PROJECT | O | 10 |
| 19L65A0202 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0203 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0203 | R1642022 | HVDC TRANSMISSION | S | 3 |
| 19L65A0203 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0203 | R1642025 | SEMINAR | O | 2 |
| 19L65A0203 | R1642026 | PROJECT | O | 10 |
| 19L65A0203 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | A | 3 |
| 19L65A0204 | R1642021 | DIGITAL CONTROL SYSTEMS | B | 3 |
| 19L65A0204 | R1642022 | HVDC TRANSMISSION | A | 3 |
| 19L65A0204 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0204 | R1642025 | SEMINAR | O | 2 |
| 19L65A0204 | R1642026 | PROJECT | S | 10 |
| 19L65A0204 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | B | 3 |
| 19L65A0205 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0205 | R1642022 | HVDC TRANSMISSION | A | 3 |
| 19L65A0205 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0205 | R1642025 | SEMINAR | O | 2 |
| 19L65A0205 | R1642026 | PROJECT | O | 10 |
| 19L65A0205 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0206 | R1642021 | DIGITAL CONTROL SYSTEMS | D | 3 |
| 19L65A0206 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0206 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A | 3 |
| 19L65A0206 | R1642025 | SEMINAR | O | 2 |
| 19L65A0206 | R1642026 | PROJECT | O | 10 |
| 19L65A0206 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0207 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0207 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0207 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0207 | R1642025 | SEMINAR | S | 2 |
| 19L65A0207 | R1642026 | PROJECT | S | 10 |
| 19L65A0207 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | A | 3 |
| 19L65A0208 | R1642021 | DIGITAL CONTROL SYSTEMS | B | 3 |
| 19L65A0208 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 19L65A0208 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0208 | R1642025 | SEMINAR | S | 2 |
| 19L65A0208 | R1642026 | PROJECT | O | 10 |
| 19L65A0208 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | O | 3 |
| 19L65A0210 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0210 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 19L65A0210 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A | 3 |
| 19L65A0210 | R1642025 | SEMINAR | O | 2 |
| 19L65A0210 | R1642026 | PROJECT | O | 10 |
| 19L65A0210 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0211 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0211 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0211 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0211 | R1642025 | SEMINAR | O | 2 |
| 19L65A0211 | R1642026 | PROJECT | S | 10 |
| 19L65A0211 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | D | 3 |
| 19L65A0212 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0212 | R1642022 | HVDC TRANSMISSION | F | 0 |
| 19L65A0212 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | F | 0 |
| 19L65A0212 | R1642025 | SEMINAR | S | 2 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0212 | R1642026 | PROJECT | S | 10 |
| 19L65A0212 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |
| 19L65A0213 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0213 | R1642022 | HVDC TRANSMISSION | S | 3 |
| 19L65A0213 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0213 | R1642025 | SEMINAR | O | 2 |
| 19L65A0213 | R1642026 | PROJECT | O | 10 |
| 19L65A0213 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | B | 3 |
| 19L65A0215 | R1642021 | DIGITAL CONTROL SYSTEMS | A | 3 |
| 19L65A0215 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 19L65A0215 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0215 | R1642025 | SEMINAR | O | 2 |
| 19L65A0215 | R1642026 | PROJECT | O | 10 |
| 19L65A0215 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | A | 3 |
| 19L65A0216 | R1642021 | DIGITAL CONTROL SYSTEMS | B | 3 |
| 19L65A0216 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0216 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0216 | R1642025 | SEMINAR | S | 2 |
| 19L65A0216 | R1642026 | PROJECT | S | 10 |
| 19L65A0216 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0217 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0217 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 19L65A0217 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0217 | R1642025 | SEMINAR | O | 2 |
| 19L65A0217 | R1642026 | PROJECT | O | 10 |
| 19L65A0217 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | B | 3 |
| 19L65A0218 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0218 | R1642022 | HVDC TRANSMISSION | A | 3 |
| 19L65A0218 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0218 | R1642025 | SEMINAR | S | 2 |
| 19L65A0218 | R1642026 | PROJECT | S | 10 |
| 19L65A0218 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0219 | R1642021 | DIGITAL CONTROL SYSTEMS | D | 3 |
| 19L65A0219 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0219 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0219 | R1642025 | SEMINAR | S | 2 |
| 19L65A0219 | R1642026 | PROJECT | S | 10 |
| 19L65A0219 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0221 | R1642021 | DIGITAL CONTROL SYSTEMS | A | 3 |
| 19L65A0221 | R1642022 | HVDC TRANSMISSION | A | 3 |
| 19L65A0221 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0221 | R1642025 | SEMINAR | O | 2 |
| 19L65A0221 | R1642026 | PROJECT | O | 10 |
| 19L65A0221 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | A | 3 |
| 19L65A0222 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0222 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 19L65A0222 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0222 | R1642025 | SEMINAR | S | 2 |
| 19L65A0222 | R1642026 | PROJECT | S | 10 |
| 19L65A0222 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0223 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |

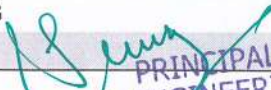

PRINCIPAL
CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0223 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 19L65A0223 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A | 3 |
| 19L65A0223 | R1642025 | SEMINAR | S | 2 |
| 19L65A0223 | R1642026 | PROJECT | S | 10 |
| 19L65A0223 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0224 | R1642021 | DIGITAL CONTROL SYSTEMS | D | 3 |
| 19L65A0224 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0224 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0224 | R1642025 | SEMINAR | S | 2 |
| 19L65A0224 | R1642026 | PROJECT | S | 10 |
| 19L65A0224 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | D | 3 |
| 19L65A0225 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0225 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0225 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | F | 0 |
| 19L65A0225 | R1642025 | SEMINAR | S | 2 |
| 19L65A0225 | R1642026 | PROJECT | S | 10 |
| 19L65A0225 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |
| 19L65A0226 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0226 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0226 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0226 | R1642025 | SEMINAR | S | 2 |
| 19L65A0226 | R1642026 | PROJECT | S | 10 |
| 19L65A0226 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0227 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0227 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0227 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0227 | R1642025 | SEMINAR | S | 2 |
| 19L65A0227 | R1642026 | PROJECT | S | 10 |
| 19L65A0227 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | B | 3 |
| 19L65A0228 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0228 | R1642022 | HVDC TRANSMISSION | F | 0 |
| 19L65A0228 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0228 | R1642025 | SEMINAR | S | 2 |
| 19L65A0228 | R1642026 | PROJECT | S | 10 |
| 19L65A0228 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | D | 3 |
| 19L65A0229 | R1642021 | DIGITAL CONTROL SYSTEMS | B | 3 |
| 19L65A0229 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0229 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0229 | R1642025 | SEMINAR | S | 2 |
| 19L65A0229 | R1642026 | PROJECT | S | 10 |
| 19L65A0229 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0230 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0230 | R1642022 | HVDC TRANSMISSION | D | 3 |
| 19L65A0230 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0230 | R1642025 | SEMINAR | S | 2 |
| 19L65A0230 | R1642026 | PROJECT | S | 10 |
| 19L65A0230 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | A | 3 |
| 19L65A0231 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0231 | R1642022 | HVDC TRANSMISSION | A | 3 |
| 19L65A0231 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0231 | R1642025 | SEMINAR | S | 2 |


 PRINCIPAL
 CHAITANYA ENGINEERING COLLEGE
 Kammadi, Visakhapatnam - 530 048

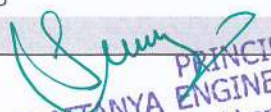
| Htno | Subcode | Subname | Grade | Credits |
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| 19L65A0231 | R1642026 | PROJECT | O | 10 |
| 19L65A0231 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | B | 3 |
| 19L65A0233 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0233 | R1642022 | HVDC TRANSMISSION | F | 0 |
| 19L65A0233 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | F | 0 |
| 19L65A0233 | R1642025 | SEMINAR | S | 2 |
| 19L65A0233 | R1642026 | PROJECT | S | 10 |
| 19L65A0233 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |
| 19L65A0234 | R1642021 | DIGITAL CONTROL SYSTEMS | A | 3 |
| 19L65A0234 | R1642022 | HVDC TRANSMISSION | B | 3 |
| 19L65A0234 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | B | 3 |
| 19L65A0234 | R1642025 | SEMINAR | S | 2 |
| 19L65A0234 | R1642026 | PROJECT | O | 10 |
| 19L65A0234 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0235 | R1642021 | DIGITAL CONTROL SYSTEMS | B | 3 |
| 19L65A0235 | R1642022 | HVDC TRANSMISSION | A | 3 |
| 19L65A0235 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A | 3 |
| 19L65A0235 | R1642025 | SEMINAR | S | 2 |
| 19L65A0235 | R1642026 | PROJECT | S | 10 |
| 19L65A0235 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | A | 3 |
| 19L65A0236 | R1642021 | DIGITAL CONTROL SYSTEMS | A | 3 |
| 19L65A0236 | R1642022 | HVDC TRANSMISSION | S | 3 |
| 19L65A0236 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | A | 3 |
| 19L65A0236 | R1642025 | SEMINAR | S | 2 |
| 19L65A0236 | R1642026 | PROJECT | S | 10 |
| 19L65A0236 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | O | 3 |
| 19L65A0237 | R1642021 | DIGITAL CONTROL SYSTEMS | D | 3 |
| 19L65A0237 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0237 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | C | 3 |
| 19L65A0237 | R1642025 | SEMINAR | S | 2 |
| 19L65A0237 | R1642026 | PROJECT | O | 10 |
| 19L65A0237 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | C | 3 |
| 19L65A0238 | R1642021 | DIGITAL CONTROL SYSTEMS | C | 3 |
| 19L65A0238 | R1642022 | HVDC TRANSMISSION | C | 3 |
| 19L65A0238 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | F | 0 |
| 19L65A0238 | R1642025 | SEMINAR | S | 2 |
| 19L65A0238 | R1642026 | PROJECT | S | 10 |
| 19L65A0238 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | B | 3 |
| 19L65A0239 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0239 | R1642022 | HVDC TRANSMISSION | F | 0 |
| 19L65A0239 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | F | 0 |
| 19L65A0239 | R1642025 | SEMINAR | S | 2 |
| 19L65A0239 | R1642026 | PROJECT | S | 10 |
| 19L65A0239 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |
| 19L65A0243 | R1642021 | DIGITAL CONTROL SYSTEMS | F | 0 |
| 19L65A0243 | R1642022 | HVDC TRANSMISSION | F | 0 |
| 19L65A0243 | R1642023 | ELECTRICAL DISTRIBUTION SYSTEMS | F | 0 |
| 19L65A0243 | R1642025 | SEMINAR | S | 2 |
| 19L65A0243 | R1642026 | PROJECT | S | 10 |
| 19L65A0243 | R164202B | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | F | 0 |
| 19L65A0301 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|-------|---------|
| 19L65A0301 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0301 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0301 | R1642035 | SEMINAR | S | 2 |
| 19L65A0301 | R1642036 | PROJECT | A | 10 |
| 19L65A0301 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0302 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0302 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0302 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0302 | R1642035 | SEMINAR | O | 2 |
| 19L65A0302 | R1642036 | PROJECT | A | 10 |
| 19L65A0302 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0303 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0303 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0303 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0303 | R1642035 | SEMINAR | O | 2 |
| 19L65A0303 | R1642036 | PROJECT | O | 10 |
| 19L65A0303 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0304 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0304 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 19L65A0304 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0304 | R1642035 | SEMINAR | O | 2 |
| 19L65A0304 | R1642036 | PROJECT | O | 10 |
| 19L65A0304 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0305 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0305 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0305 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0305 | R1642035 | SEMINAR | O | 2 |
| 19L65A0305 | R1642036 | PROJECT | S | 10 |
| 19L65A0305 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0306 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0306 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0306 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0306 | R1642035 | SEMINAR | O | 2 |
| 19L65A0306 | R1642036 | PROJECT | S | 10 |
| 19L65A0306 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0307 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0307 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0307 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0307 | R1642035 | SEMINAR | O | 2 |
| 19L65A0307 | R1642036 | PROJECT | O | 10 |
| 19L65A0307 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0308 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0308 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0308 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0308 | R1642035 | SEMINAR | O | 2 |
| 19L65A0308 | R1642036 | PROJECT | A | 10 |
| 19L65A0308 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0309 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0309 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0309 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0309 | R1642035 | SEMINAR | O | 2 |


PRINCIPAL
CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|-------|---------|
| 19L65A0309 | R1642036 | PROJECT | S | 10 |
| 19L65A0309 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0310 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | O | 3 |
| 19L65A0310 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 19L65A0310 | R1642033 | AUTOMOBILE ENGINEERING | S | 3 |
| 19L65A0310 | R1642035 | SEMINAR | O | 2 |
| 19L65A0310 | R1642036 | PROJECT | O | 10 |
| 19L65A0310 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0311 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0311 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0311 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0311 | R1642035 | SEMINAR | O | 2 |
| 19L65A0311 | R1642036 | PROJECT | O | 10 |
| 19L65A0311 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0312 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0312 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0312 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0312 | R1642035 | SEMINAR | O | 2 |
| 19L65A0312 | R1642036 | PROJECT | S | 10 |
| 19L65A0312 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0313 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0313 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0313 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0313 | R1642035 | SEMINAR | S | 2 |
| 19L65A0313 | R1642036 | PROJECT | S | 10 |
| 19L65A0313 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0314 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0314 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0314 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0314 | R1642035 | SEMINAR | O | 2 |
| 19L65A0314 | R1642036 | PROJECT | O | 10 |
| 19L65A0314 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0315 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0315 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0315 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0315 | R1642035 | SEMINAR | S | 2 |
| 19L65A0315 | R1642036 | PROJECT | S | 10 |
| 19L65A0315 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0316 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0316 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0316 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0316 | R1642035 | SEMINAR | O | 2 |
| 19L65A0316 | R1642036 | PROJECT | O | 10 |
| 19L65A0316 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0317 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0317 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0317 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0317 | R1642035 | SEMINAR | A | 2 |
| 19L65A0317 | R1642036 | PROJECT | S | 10 |
| 19L65A0317 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0318 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|-------|---------|
| 19L65A0318 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0318 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0318 | R1642035 | SEMINAR | O | 2 |
| 19L65A0318 | R1642036 | PROJECT | S | 10 |
| 19L65A0318 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0319 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0319 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0319 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0319 | R1642035 | SEMINAR | O | 2 |
| 19L65A0319 | R1642036 | PROJECT | S | 10 |
| 19L65A0319 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0321 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0321 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0321 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0321 | R1642035 | SEMINAR | A | 2 |
| 19L65A0321 | R1642036 | PROJECT | S | 10 |
| 19L65A0321 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0322 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0322 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0322 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0322 | R1642035 | SEMINAR | S | 2 |
| 19L65A0322 | R1642036 | PROJECT | S | 10 |
| 19L65A0322 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0323 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0323 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0323 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0323 | R1642035 | SEMINAR | S | 2 |
| 19L65A0323 | R1642036 | PROJECT | S | 10 |
| 19L65A0323 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 19L65A0325 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0325 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0325 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0325 | R1642035 | SEMINAR | O | 2 |
| 19L65A0325 | R1642036 | PROJECT | S | 10 |
| 19L65A0325 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0327 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0327 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0327 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0327 | R1642035 | SEMINAR | O | 2 |
| 19L65A0327 | R1642036 | PROJECT | S | 10 |
| 19L65A0327 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0328 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0328 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0328 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0328 | R1642035 | SEMINAR | S | 2 |
| 19L65A0328 | R1642036 | PROJECT | S | 10 |
| 19L65A0328 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0331 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0331 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0331 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0331 | R1642035 | SEMINAR | O | 2 |

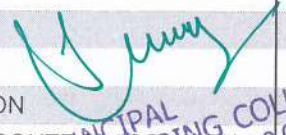

 PRINCIPAL
 CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|-------|---------|
| 19L65A0331 | R1642036 | PROJECT | O | 10 |
| 19L65A0331 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0334 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0334 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0334 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0334 | R1642035 | SEMINAR | S | 2 |
| 19L65A0334 | R1642036 | PROJECT | S | 10 |
| 19L65A0334 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0335 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0335 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0335 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0335 | R1642035 | SEMINAR | S | 2 |
| 19L65A0335 | R1642036 | PROJECT | A | 10 |
| 19L65A0335 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0336 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0336 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0336 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0336 | R1642035 | SEMINAR | O | 2 |
| 19L65A0336 | R1642036 | PROJECT | O | 10 |
| 19L65A0336 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0337 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0337 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0337 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0337 | R1642035 | SEMINAR | O | 2 |
| 19L65A0337 | R1642036 | PROJECT | O | 10 |
| 19L65A0337 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0338 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0338 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0338 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0338 | R1642035 | SEMINAR | S | 2 |
| 19L65A0338 | R1642036 | PROJECT | S | 10 |
| 19L65A0338 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0339 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0339 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0339 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0339 | R1642035 | SEMINAR | A | 2 |
| 19L65A0339 | R1642036 | PROJECT | A | 10 |
| 19L65A0339 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0340 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0340 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0340 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0340 | R1642035 | SEMINAR | O | 2 |
| 19L65A0340 | R1642036 | PROJECT | S | 10 |
| 19L65A0340 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0341 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0341 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0341 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0341 | R1642035 | SEMINAR | O | 2 |
| 19L65A0341 | R1642036 | PROJECT | O | 10 |
| 19L65A0341 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0343 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |

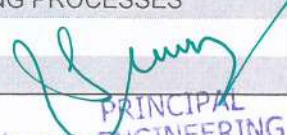
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| 19L65A0343 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0343 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0343 | R1642035 | SEMINAR | O | 2 |
| 19L65A0343 | R1642036 | PROJECT | O | 10 |
| 19L65A0343 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0345 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0345 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0345 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0345 | R1642035 | SEMINAR | O | 2 |
| 19L65A0345 | R1642036 | PROJECT | O | 10 |
| 19L65A0345 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0346 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0346 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0346 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0346 | R1642035 | SEMINAR | O | 2 |
| 19L65A0346 | R1642036 | PROJECT | S | 10 |
| 19L65A0346 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 19L65A0347 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0347 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0347 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0347 | R1642035 | SEMINAR | O | 2 |
| 19L65A0347 | R1642036 | PROJECT | O | 10 |
| 19L65A0347 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0349 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0349 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0349 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0349 | R1642035 | SEMINAR | O | 2 |
| 19L65A0349 | R1642036 | PROJECT | S | 10 |
| 19L65A0349 | R164203B | NON DESTRUCTIVE EVALUATION | S | 3 |
| 19L65A0351 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0351 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0351 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0351 | R1642035 | SEMINAR | O | 2 |
| 19L65A0351 | R1642036 | PROJECT | S | 10 |
| 19L65A0351 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0352 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0352 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0352 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0352 | R1642035 | SEMINAR | O | 2 |
| 19L65A0352 | R1642036 | PROJECT | S | 10 |
| 19L65A0352 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0353 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0353 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0353 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0353 | R1642035 | SEMINAR | O | 2 |
| 19L65A0353 | R1642036 | PROJECT | S | 10 |
| 19L65A0353 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0354 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0354 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0354 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0354 | R1642035 | SEMINAR | S | 2 |


PRINCIPAL
CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|--------|---------|
| 19L65A0354 | R1642036 | PROJECT | S | 10 |
| 19L65A0354 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 19L65A0355 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0355 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0355 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0355 | R1642035 | SEMINAR | O | 2 |
| 19L65A0355 | R1642036 | PROJECT | S | 10 |
| 19L65A0355 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0356 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | F | 0 |
| 19L65A0356 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | F | 0 |
| 19L65A0356 | R1642033 | AUTOMOBILE ENGINEERING | F | 0 |
| 19L65A0356 | R1642035 | SEMINAR | A | 2 |
| 19L65A0356 | R1642036 | PROJECT | A | 10 |
| 19L65A0356 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 19L65A0357 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0357 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0357 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0357 | R1642035 | SEMINAR | S | 2 |
| 19L65A0357 | R1642036 | PROJECT | A | 10 |
| 19L65A0357 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0358 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0358 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0358 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0358 | R1642035 | SEMINAR | A | 2 |
| 19L65A0358 | R1642036 | PROJECT | S | 10 |
| 19L65A0358 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0359 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0359 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0359 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0359 | R1642035 | SEMINAR | O | 2 |
| 19L65A0359 | R1642036 | PROJECT | S | 10 |
| 19L65A0359 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0360 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | ABSENT | 0 |
| 19L65A0360 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | ABSENT | 0 |
| 19L65A0360 | R1642033 | AUTOMOBILE ENGINEERING | ABSENT | 0 |
| 19L65A0360 | R1642035 | SEMINAR | A | 2 |
| 19L65A0360 | R1642036 | PROJECT | A | 10 |
| 19L65A0360 | R164203B | NON DESTRUCTIVE EVALUATION | ABSENT | 0 |
| 19L65A0361 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0361 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0361 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0361 | R1642035 | SEMINAR | O | 2 |
| 19L65A0361 | R1642036 | PROJECT | S | 10 |
| 19L65A0361 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0362 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0362 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0362 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0362 | R1642035 | SEMINAR | S | 2 |
| 19L65A0362 | R1642036 | PROJECT | S | 10 |
| 19L65A0362 | R164203B | NON DESTRUCTIVE EVALUATION | S | 3 |
| 19L65A0363 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |


PRINCIPAL
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 Kommadi, Visakhapatnam - 530 048

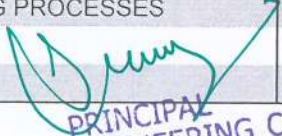
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|------------|----------|---|-------|---------|
| 19L65A0363 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0363 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0363 | R1642035 | SEMINAR | O | 2 |
| 19L65A0363 | R1642036 | PROJECT | A | 10 |
| 19L65A0363 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0364 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0364 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | D | 3 |
| 19L65A0364 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0364 | R1642035 | SEMINAR | S | 2 |
| 19L65A0364 | R1642036 | PROJECT | S | 10 |
| 19L65A0364 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0365 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0365 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0365 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0365 | R1642035 | SEMINAR | O | 2 |
| 19L65A0365 | R1642036 | PROJECT | S | 10 |
| 19L65A0365 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0368 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0368 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0368 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0368 | R1642035 | SEMINAR | O | 2 |
| 19L65A0368 | R1642036 | PROJECT | O | 10 |
| 19L65A0368 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0369 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0369 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0369 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0369 | R1642035 | SEMINAR | O | 2 |
| 19L65A0369 | R1642036 | PROJECT | O | 10 |
| 19L65A0369 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0370 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0370 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0370 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0370 | R1642035 | SEMINAR | O | 2 |
| 19L65A0370 | R1642036 | PROJECT | O | 10 |
| 19L65A0370 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0371 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0371 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0371 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0371 | R1642035 | SEMINAR | O | 2 |
| 19L65A0371 | R1642036 | PROJECT | O | 10 |
| 19L65A0371 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0373 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0373 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0373 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0373 | R1642035 | SEMINAR | O | 2 |
| 19L65A0373 | R1642036 | PROJECT | O | 10 |
| 19L65A0373 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0374 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0374 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0374 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0374 | R1642035 | SEMINAR | O | 2 |


 PRINCIPAL
 CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|-------|---------|
| 19L65A0374 | R1642036 | PROJECT | S | 10 |
| 19L65A0374 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 19L65A0376 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0376 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0376 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0376 | R1642035 | SEMINAR | O | 2 |
| 19L65A0376 | R1642036 | PROJECT | O | 10 |
| 19L65A0376 | R164203B | NON DESTRUCTIVE EVALUATION | D | 3 |
| 19L65A0377 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0377 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0377 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0377 | R1642035 | SEMINAR | O | 2 |
| 19L65A0377 | R1642036 | PROJECT | A | 10 |
| 19L65A0377 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0378 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0378 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0378 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0378 | R1642035 | SEMINAR | S | 2 |
| 19L65A0378 | R1642036 | PROJECT | A | 10 |
| 19L65A0378 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0380 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0380 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0380 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0380 | R1642035 | SEMINAR | O | 2 |
| 19L65A0380 | R1642036 | PROJECT | O | 10 |
| 19L65A0380 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0381 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0381 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | S | 3 |
| 19L65A0381 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0381 | R1642035 | SEMINAR | O | 2 |
| 19L65A0381 | R1642036 | PROJECT | O | 10 |
| 19L65A0381 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0382 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0382 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0382 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0382 | R1642035 | SEMINAR | O | 2 |
| 19L65A0382 | R1642036 | PROJECT | S | 10 |
| 19L65A0382 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0383 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0383 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0383 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A0383 | R1642035 | SEMINAR | O | 2 |
| 19L65A0383 | R1642036 | PROJECT | S | 10 |
| 19L65A0383 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0384 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0384 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0384 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0384 | R1642035 | SEMINAR | O | 2 |
| 19L65A0384 | R1642036 | PROJECT | O | 10 |
| 19L65A0384 | R164203B | NON DESTRUCTIVE EVALUATION | O | 3 |
| 19L65A0388 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | O | 3 |

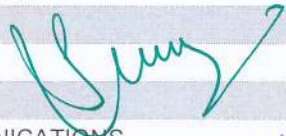

CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|-------|---------|
| 19L65A0388 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | O | 3 |
| 19L65A0388 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0388 | R1642035 | SEMINAR | O | 2 |
| 19L65A0388 | R1642036 | PROJECT | O | 10 |
| 19L65A0388 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0389 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | O | 3 |
| 19L65A0389 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0389 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0389 | R1642035 | SEMINAR | O | 2 |
| 19L65A0389 | R1642036 | PROJECT | O | 10 |
| 19L65A0389 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0390 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0390 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A0390 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0390 | R1642035 | SEMINAR | O | 2 |
| 19L65A0390 | R1642036 | PROJECT | A | 10 |
| 19L65A0390 | R164203B | NON DESTRUCTIVE EVALUATION | S | 3 |
| 19L65A0392 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0392 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0392 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0392 | R1642035 | SEMINAR | O | 2 |
| 19L65A0392 | R1642036 | PROJECT | S | 10 |
| 19L65A0392 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0393 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A0393 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0393 | R1642033 | AUTOMOBILE ENGINEERING | F | 0 |
| 19L65A0393 | R1642035 | SEMINAR | S | 2 |
| 19L65A0393 | R1642036 | PROJECT | S | 10 |
| 19L65A0393 | R164203B | NON DESTRUCTIVE EVALUATION | F | 0 |
| 19L65A0394 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0394 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0394 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A0394 | R1642035 | SEMINAR | O | 2 |
| 19L65A0394 | R1642036 | PROJECT | S | 10 |
| 19L65A0394 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0395 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0395 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0395 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0395 | R1642035 | SEMINAR | S | 2 |
| 19L65A0395 | R1642036 | PROJECT | S | 10 |
| 19L65A0395 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A0396 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A0396 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0396 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0396 | R1642035 | SEMINAR | O | 2 |
| 19L65A0396 | R1642036 | PROJECT | O | 10 |
| 19L65A0396 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0397 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A0397 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A0397 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A0397 | R1642035 | SEMINAR | O | 2 |


PRINCIPAL
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 Kommadi, Visakhapatnam - 530 048

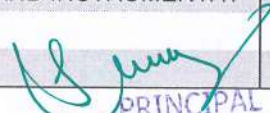
| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|---|-------|---------|
| 19L65A0397 | R1642036 | PROJECT | A | 10 |
| 19L65A0397 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A0399 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A0399 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A0399 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A0399 | R1642035 | SEMINAR | S | 2 |
| 19L65A0399 | R1642036 | PROJECT | S | 10 |
| 19L65A0399 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A03A0 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A03A0 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A03A0 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A03A0 | R1642035 | SEMINAR | O | 2 |
| 19L65A03A0 | R1642036 | PROJECT | S | 10 |
| 19L65A03A0 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A03A1 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A03A1 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A03A1 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A03A1 | R1642035 | SEMINAR | O | 2 |
| 19L65A03A1 | R1642036 | PROJECT | O | 10 |
| 19L65A03A1 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A03A2 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A03A2 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A03A2 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A03A2 | R1642035 | SEMINAR | S | 2 |
| 19L65A03A2 | R1642036 | PROJECT | S | 10 |
| 19L65A03A2 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A03A3 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A03A3 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A03A3 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A03A3 | R1642035 | SEMINAR | O | 2 |
| 19L65A03A3 | R1642036 | PROJECT | A | 10 |
| 19L65A03A3 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A03A4 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | S | 3 |
| 19L65A03A4 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A03A4 | R1642033 | AUTOMOBILE ENGINEERING | A | 3 |
| 19L65A03A4 | R1642035 | SEMINAR | O | 2 |
| 19L65A03A4 | R1642036 | PROJECT | O | 10 |
| 19L65A03A4 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A03A5 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A03A5 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A03A5 | R1642033 | AUTOMOBILE ENGINEERING | F | 0 |
| 19L65A03A5 | R1642035 | SEMINAR | S | 2 |
| 19L65A03A5 | R1642036 | PROJECT | S | 10 |
| 19L65A03A5 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A03A6 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A03A6 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A03A6 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A03A6 | R1642035 | SEMINAR | S | 2 |
| 19L65A03A6 | R1642036 | PROJECT | A | 10 |
| 19L65A03A6 | R164203B | NON DESTRUCTIVE EVALUATION | A | 3 |
| 19L65A03A7 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A03A7 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A03A7 | R1642033 | AUTOMOBILE ENGINEERING | D | 3 |
| 19L65A03A7 | R1642035 | SEMINAR | S | 2 |
| 19L65A03A7 | R1642036 | PROJECT | S | 10 |
| 19L65A03A7 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A03A8 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | C | 3 |
| 19L65A03A8 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | C | 3 |
| 19L65A03A8 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A03A8 | R1642035 | SEMINAR | S | 2 |
| 19L65A03A8 | R1642036 | PROJECT | A | 10 |
| 19L65A03A8 | R164203B | NON DESTRUCTIVE EVALUATION | C | 3 |
| 19L65A03A9 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A03A9 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | D | 3 |
| 19L65A03A9 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A03A9 | R1642035 | SEMINAR | S | 2 |
| 19L65A03A9 | R1642036 | PROJECT | S | 10 |
| 19L65A03A9 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A03B0 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | B | 3 |
| 19L65A03B0 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | A | 3 |
| 19L65A03B0 | R1642033 | AUTOMOBILE ENGINEERING | C | 3 |
| 19L65A03B0 | R1642035 | SEMINAR | S | 2 |
| 19L65A03B0 | R1642036 | PROJECT | S | 10 |
| 19L65A03B0 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A03B1 | R1642031 | PRODUCTION PLANNING AND CONTROL (COMMON | A | 3 |
| 19L65A03B1 | R1642032 | UNCONVENTIONAL MACHINING PROCESSES | B | 3 |
| 19L65A03B1 | R1642033 | AUTOMOBILE ENGINEERING | B | 3 |
| 19L65A03B1 | R1642035 | SEMINAR | O | 2 |
| 19L65A03B1 | R1642036 | PROJECT | O | 10 |
| 19L65A03B1 | R164203B | NON DESTRUCTIVE EVALUATION | B | 3 |
| 19L65A0401 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | A | 3 |
| 19L65A0401 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0401 | R1642043 | SATELLITE COMMUNICATIONS | O | 3 |
| 19L65A0401 | R1642045 | SEMINAR | O | 2 |
| 19L65A0401 | R1642046 | PROJECT | O | 10 |
| 19L65A0401 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0402 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0402 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0402 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0402 | R1642045 | SEMINAR | O | 2 |
| 19L65A0402 | R1642046 | PROJECT | O | 10 |
| 19L65A0402 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0403 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | S | 3 |
| 19L65A0403 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | S | 3 |
| 19L65A0403 | R1642043 | SATELLITE COMMUNICATIONS | A | 3 |
| 19L65A0403 | R1642045 | SEMINAR | O | 2 |
| 19L65A0403 | R1642046 | PROJECT | O | 10 |
| 19L65A0403 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0404 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | | 3 |
| 19L65A0404 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | A | 3 |
| 19L65A0404 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0404 | R1642045 | SEMINAR | O | 2 |


CHAITANYA ENGINEERING COLLEGE
 Kottmadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0404 | R1642046 | PROJECT | O | 10 |
| 19L65A0404 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0405 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0405 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0405 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0405 | R1642045 | SEMINAR | O | 2 |
| 19L65A0405 | R1642046 | PROJECT | O | 10 |
| 19L65A0405 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0406 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0406 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0406 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0406 | R1642045 | SEMINAR | O | 2 |
| 19L65A0406 | R1642046 | PROJECT | O | 10 |
| 19L65A0406 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0407 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | S | 3 |
| 19L65A0407 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 19L65A0407 | R1642043 | SATELLITE COMMUNICATIONS | A | 3 |
| 19L65A0407 | R1642045 | SEMINAR | O | 2 |
| 19L65A0407 | R1642046 | PROJECT | O | 10 |
| 19L65A0407 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0408 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0408 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0408 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0408 | R1642045 | SEMINAR | O | 2 |
| 19L65A0408 | R1642046 | PROJECT | O | 10 |
| 19L65A0408 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0409 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0409 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0409 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0409 | R1642045 | SEMINAR | O | 2 |
| 19L65A0409 | R1642046 | PROJECT | O | 10 |
| 19L65A0409 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0410 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | F | 0 |
| 19L65A0410 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 19L65A0410 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 19L65A0410 | R1642045 | SEMINAR | O | 2 |
| 19L65A0410 | R1642046 | PROJECT | O | 10 |
| 19L65A0410 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0411 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | S | 3 |
| 19L65A0411 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0411 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0411 | R1642045 | SEMINAR | O | 2 |
| 19L65A0411 | R1642046 | PROJECT | O | 10 |
| 19L65A0411 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0412 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | A | 3 |
| 19L65A0412 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0412 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0412 | R1642045 | SEMINAR | O | 2 |
| 19L65A0412 | R1642046 | PROJECT | O | 10 |
| 19L65A0412 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0413 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0413 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 19L65A0413 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0413 | R1642045 | SEMINAR | O | 2 |
| 19L65A0413 | R1642046 | PROJECT | O | 10 |
| 19L65A0413 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0414 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | D | 3 |
| 19L65A0414 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0414 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0414 | R1642045 | SEMINAR | O | 2 |
| 19L65A0414 | R1642046 | PROJECT | O | 10 |
| 19L65A0414 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0415 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | S | 3 |
| 19L65A0415 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | A | 3 |
| 19L65A0415 | R1642043 | SATELLITE COMMUNICATIONS | A | 3 |
| 19L65A0415 | R1642045 | SEMINAR | O | 2 |
| 19L65A0415 | R1642046 | PROJECT | O | 10 |
| 19L65A0415 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0416 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0416 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0416 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0416 | R1642045 | SEMINAR | O | 2 |
| 19L65A0416 | R1642046 | PROJECT | O | 10 |
| 19L65A0416 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0417 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 19L65A0417 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 19L65A0417 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0417 | R1642045 | SEMINAR | O | 2 |
| 19L65A0417 | R1642046 | PROJECT | O | 10 |
| 19L65A0417 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0418 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 19L65A0418 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 19L65A0418 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0418 | R1642045 | SEMINAR | O | 2 |
| 19L65A0418 | R1642046 | PROJECT | O | 10 |
| 19L65A0418 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0419 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | A | 3 |
| 19L65A0419 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0419 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0419 | R1642045 | SEMINAR | O | 2 |
| 19L65A0419 | R1642046 | PROJECT | O | 10 |
| 19L65A0419 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0420 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 19L65A0420 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D | 3 |
| 19L65A0420 | R1642043 | SATELLITE COMMUNICATIONS | F | 0 |
| 19L65A0420 | R1642045 | SEMINAR | O | 2 |
| 19L65A0420 | R1642046 | PROJECT | O | 10 |
| 19L65A0420 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0421 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | D | 3 |
| 19L65A0421 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D | 3 |
| 19L65A0421 | R1642043 | SATELLITE COMMUNICATIONS | F | 0 |
| 19L65A0421 | R1642045 | SEMINAR | O | 2 |


 PRINCIPAL
 CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0421 | R1642046 | PROJECT | O | 10 |
| 19L65A0421 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0422 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | F | 0 |
| 19L65A0422 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 19L65A0422 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 19L65A0422 | R1642045 | SEMINAR | O | 2 |
| 19L65A0422 | R1642046 | PROJECT | O | 10 |
| 19L65A0422 | R164204C | OPERATING SYSTEMS | F | 0 |
| 19L65A0423 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0423 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D | 3 |
| 19L65A0423 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0423 | R1642045 | SEMINAR | O | 2 |
| 19L65A0423 | R1642046 | PROJECT | O | 10 |
| 19L65A0423 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0424 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 19L65A0424 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 19L65A0424 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0424 | R1642045 | SEMINAR | O | 2 |
| 19L65A0424 | R1642046 | PROJECT | O | 10 |
| 19L65A0424 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0425 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 19L65A0425 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 19L65A0425 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 19L65A0425 | R1642045 | SEMINAR | O | 2 |
| 19L65A0425 | R1642046 | PROJECT | O | 10 |
| 19L65A0425 | R164204C | OPERATING SYSTEMS | B | 3 |
| 19L65A0426 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | D | 3 |
| 19L65A0426 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D | 3 |
| 19L65A0426 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 19L65A0426 | R1642045 | SEMINAR | O | 2 |
| 19L65A0426 | R1642046 | PROJECT | O | 10 |
| 19L65A0426 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0427 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | A | 3 |
| 19L65A0427 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | A | 3 |
| 19L65A0427 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0427 | R1642045 | SEMINAR | O | 2 |
| 19L65A0427 | R1642046 | PROJECT | O | 10 |
| 19L65A0427 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0428 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0428 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 19L65A0428 | R1642043 | SATELLITE COMMUNICATIONS | C | 3 |
| 19L65A0428 | R1642045 | SEMINAR | O | 2 |
| 19L65A0428 | R1642046 | PROJECT | O | 10 |
| 19L65A0428 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0430 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 19L65A0430 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | C | 3 |
| 19L65A0430 | R1642043 | SATELLITE COMMUNICATIONS | F | 0 |
| 19L65A0430 | R1642045 | SEMINAR | O | 2 |
| 19L65A0430 | R1642046 | PROJECT | O | 10 |
| 19L65A0430 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0431 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0431 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0431 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0431 | R1642045 | SEMINAR | O | 2 |
| 19L65A0431 | R1642046 | PROJECT | O | 10 |
| 19L65A0431 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0432 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | B | 3 |
| 19L65A0432 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 19L65A0432 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 19L65A0432 | R1642045 | SEMINAR | O | 2 |
| 19L65A0432 | R1642046 | PROJECT | O | 10 |
| 19L65A0432 | R164204C | OPERATING SYSTEMS | D | 3 |
| 19L65A0433 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 19L65A0433 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | D | 3 |
| 19L65A0433 | R1642043 | SATELLITE COMMUNICATIONS | D | 3 |
| 19L65A0433 | R1642045 | SEMINAR | O | 2 |
| 19L65A0433 | R1642046 | PROJECT | O | 10 |
| 19L65A0433 | R164204C | OPERATING SYSTEMS | C | 3 |
| 19L65A0434 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | D | 3 |
| 19L65A0434 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | F | 0 |
| 19L65A0434 | R1642043 | SATELLITE COMMUNICATIONS | F | 0 |
| 19L65A0434 | R1642045 | SEMINAR | O | 2 |
| 19L65A0434 | R1642046 | PROJECT | O | 10 |
| 19L65A0434 | R164204C | OPERATING SYSTEMS | D | 3 |
| 19L65A0435 | R1642041 | CELLULAR MOBILE COMMUNICATIONS | C | 3 |
| 19L65A0435 | R1642042 | ELECTRONIC MEASUREMENTS AND INSTRUMENTAT | B | 3 |
| 19L65A0435 | R1642043 | SATELLITE COMMUNICATIONS | B | 3 |
| 19L65A0435 | R1642045 | SEMINAR | O | 2 |
| 19L65A0435 | R1642046 | PROJECT | O | 10 |
| 19L65A0435 | R164204C | OPERATING SYSTEMS | A | 3 |
| 19L65A0501 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 19L65A0501 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | F | 0 |
| 19L65A0501 | R1642053 | MACHINE LEARNING | D | 3 |
| 19L65A0501 | R1642055 | SEMINAR | S | 2 |
| 19L65A0501 | R1642056 | PROJECT | S | 10 |
| 19L65A0501 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | D | 3 |
| 19L65A0502 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | C | 3 |
| 19L65A0502 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 19L65A0502 | R1642053 | MACHINE LEARNING | B | 3 |
| 19L65A0502 | R1642055 | SEMINAR | S | 2 |
| 19L65A0502 | R1642056 | PROJECT | O | 10 |
| 19L65A0502 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 19L65A0503 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 19L65A0503 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | S | 3 |
| 19L65A0503 | R1642053 | MACHINE LEARNING | C | 3 |
| 19L65A0503 | R1642055 | SEMINAR | O | 2 |
| 19L65A0503 | R1642056 | PROJECT | S | 10 |
| 19L65A0503 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 19L65A0504 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | B | 3 |
| 19L65A0504 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | C | 3 |
| 19L65A0504 | R1642053 | MACHINE LEARNING | C | 3 |
| 19L65A0504 | R1642055 | SEMINAR | S | 2 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|--|-------|---------|
| 19L65A0504 | R1642056 | PROJECT | S | 10 |
| 19L65A0504 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | B | 3 |
| 19L65A0505 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | D | 3 |
| 19L65A0505 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | F | 0 |
| 19L65A0505 | R1642053 | MACHINE LEARNING | C | 3 |
| 19L65A0505 | R1642055 | SEMINAR | A | 2 |
| 19L65A0505 | R1642056 | PROJECT | S | 10 |
| 19L65A0505 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | D | 3 |
| 19L65A0506 | R1642051 | DISTRIBUTED SYSTEMS (COMMON TO CSE IT) | F | 0 |
| 19L65A0506 | R1642052 | MANAGEMENT SCIENCE(COMMON TO CSE IT) | F | 0 |
| 19L65A0506 | R1642053 | MACHINE LEARNING | D | 3 |
| 19L65A0506 | R1642055 | SEMINAR | A | 2 |
| 19L65A0506 | R1642056 | PROJECT | S | 10 |
| 19L65A0506 | R164205B | ARTIFICIAL NEURAL NETWORKS(COMMON TO CSE | D | 3 |

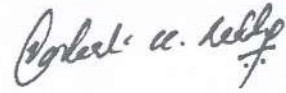
**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 26-07-2022]

** Note:**

* -1 in the filed of externals indicates student is absent for the respective subject.

* -2 in the filed of externals indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.



Date:18.07.2022

Controller of Examinations



PRINCIPAL
CHAITANYA ENGINEERING COLLEGE
Kommadi, Visakhapatnam - 530 048



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of M.Tech III semester (R19/R20) Examinations March 2022

College name: CHAITANYA ENGG. COLLEGE, KOMMADI, VISAKHAPATNAM:L6

M.Tech


| Htno | Subcode | Subname | Internals | Grade | Credits |
|------------|---------|--|-----------|-------|---------|
| 19L61D1501 | P1503 | Additive Manufacturing (PE) | 23 | AB | 0 |
| 19L61D1501 | POE17 | Nano Technology (OE)[MEC-Branch] | 24 | AB | 0 |
| 19L61D1504 | P1503 | Additive Manufacturing (PE) | 17 | AB | 0 |
| 19L61D5802 | P5802 | Social Network Analysis (PE) | 22 | F | 0 |
| 19L61D5802 | POE03 | Operations Research (OE)[ECE-Branch] | 21 | F | 0 |
| 19L61D5805 | POE03 | Operations Research (OE)[ECE-Branch] | 22 | C | 3 |
| 19L61D8702 | P8701 | Design of Prestressed Concrete structure | 23 | F | 0 |
| 19L61D8702 | POE05 | Construction Management (OE)[CVL-Branch] | 23 | F | 0 |
| 19L61D8707 | P8701 | Design of Prestressed Concrete structure | 23 | C | 3 |
| 20L61D1501 | P1503 | Additive Manufacturing (PE) | 25 | C | 3 |
| 20L61D1501 | POE17 | Nano Technology (OE)[MEC-Branch] | 25 | F | 0 |
| 20L61D1502 | P1503 | Additive Manufacturing (PE) | 22 | AB | 0 |
| 20L61D1502 | POE17 | Nano Technology (OE)[MEC-Branch] | 22 | AB | 0 |
| 20L61D1503 | P1503 | Additive Manufacturing (PE) | 22 | AB | 0 |
| 20L61D1503 | POE17 | Nano Technology (OE)[MEC-Branch] | 22 | F | 0 |
| 20L61D1504 | P1503 | Additive Manufacturing (PE) | 25 | C | 3 |
| 20L61D1504 | POE17 | Nano Technology (OE)[MEC-Branch] | 25 | F | 0 |
| 20L61D3801 | P3702 | Advanced Digital Signal Processing (PE) | 25 | F | 0 |
| 20L61D3801 | POE02 | Industrial Safety (OE)[ECE-Branch] | 25 | C | 3 |
| 20L61D3802 | P3702 | Advanced Digital Signal Processing (PE) | 25 | F | 0 |
| 20L61D3802 | POE02 | Industrial Safety (OE)[ECE-Branch] | 25 | C | 3 |
| 20L61D5601 | P5603 | Power Quality and Custom Power Devices (| 24 | C | 3 |
| 20L61D5601 | POE02 | Industrial Safety (OE)[ECE-Branch] | 24 | B | 3 |
| 20L61D5801 | P5802 | Social Network Analysis (PE) | 22 | AB | 0 |
| 20L61D5801 | POE03 | Operations Research (OE)[ECE-Branch] | 22 | AB | 0 |
| 20L61D5802 | P5802 | Social Network Analysis (PE) | 25 | S | 3 |
| 20L61D5802 | POE03 | Operations Research (OE)[ECE-Branch] | 25 | B | 3 |
| 20L61D5803 | P5802 | Social Network Analysis (PE) | 25 | F | 0 |
| 20L61D5803 | POE03 | Operations Research (OE)[ECE-Branch] | 25 | B | 3 |
| 20L61D5804 | P5802 | Social Network Analysis (PE) | 23 | F | 0 |
| 20L61D5804 | POE03 | Operations Research (OE)[ECE-Branch] | 23 | F | 0 |
| 20L61D8701 | P8701 | Design of Prestressed Concrete structure | 24 | C | 3 |
| 20L61D8701 | POE05 | Construction Management (OE)[CVL-Branch] | 24 | C | 3 |
| 20L61D8702 | P8701 | Design of Prestressed Concrete structure | 25 | C | 3 |
| 20L61D8702 | POE05 | Construction Management (OE)[CVL-Branch] | 24 | F | 0 |
| 20L61D8703 | P8701 | Design of Prestressed Concrete structure | 24 | B | 3 |
| 20L61D8703 | POE05 | Construction Management (OE)[CVL-Branch] | 25 | F | 0 |

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 06-05-2022]

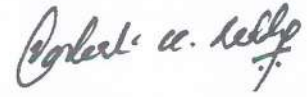
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* -2 in the filed of externals indicates student result Withheld for the respective subject.


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Kommadi, Visakhapatnam - 530 048

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.



Date:27.04.2022

Controller of Examinations



PRINCIPAL
CHAITANYA ENGINEERING COLLEGE.
Kommadi, Visakhapatnam 530 045



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of MBA IV Semester (R19) Regular/Supplementary Examinations July-2022

College name: CHAITANYA ENGG. COLLEGE, KOMMADI, VISAKHAPATNAM:L6

MBA

| Htno | Subcode | Subname | Grade | Credits |
|------------|---------|--|-------|---------|
| 19L61E0011 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 19L61E0024 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 19L61E0024 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | F | 0 |
| 19L61E0028 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0001 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | C | 4 |
| 20L61E0001 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 20L61E0001 | MB1943 | COMPREHENSIVE VIVA - VOICE | O | 2 |
| 20L61E0001 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C | 3 |
| 20L61E0001 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | F | 0 |
| 20L61E0001 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | C | 3 |
| 20L61E0001 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0002 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | C | 4 |
| 20L61E0002 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | B | 4 |
| 20L61E0002 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0002 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0002 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0002 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0002 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0005 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0005 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | B | 4 |
| 20L61E0005 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0005 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0005 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0005 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0005 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0006 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | AB | 0 |
| 20L61E0006 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | AB | 0 |
| 20L61E0006 | MB1943 | COMPREHENSIVE VIVA - VOICE | O | 2 |
| 20L61E0006 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | AB | 0 |
| 20L61E0006 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | AB | 0 |
| 20L61E0006 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | AB | 0 |
| 20L61E0006 | MB194A5 | STRATEGIC HRM -HR(E14) | AB | 0 |
| 20L61E0007 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0007 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 20L61E0007 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0007 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | A | 3 |
| 20L61E0007 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0007 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0007 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0008 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0008 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | B | 4 |
| 20L61E0008 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0008 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0008 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | F | 0 |
| 20L61E0008 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | F | 0 |

CHAITANYA ENGINEERING COLLEGE
Kommadi, Visakhapatnam 530 048
Principal

| Htno | Subcode | Subname | Grade | Credits |
|------------|---------|--|-------|---------|
| 20L61E0008 | MB194A5 | STRATEGIC HRM -HR(E14) | B | 3 |
| 20L61E0009 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0009 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 20L61E0009 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0009 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | A | 3 |
| 20L61E0009 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0009 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0009 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0010 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0010 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | B | 4 |
| 20L61E0010 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0010 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | C | 3 |
| 20L61E0010 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14) | C | 3 |
| 20L61E0010 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | B | 3 |
| 20L61E0010 | MB194B5 | BEHAVIORAL FINANCE -FINANCE(E14) | A | 3 |
| 20L61E0011 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | AB | 0 |
| 20L61E0011 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | AB | 0 |
| 20L61E0011 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0011 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | AB | 0 |
| 20L61E0011 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | AB | 0 |
| 20L61E0011 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | AB | 0 |
| 20L61E0011 | MB194A5 | STRATEGIC HRM -HR(E14) | AB | 0 |
| 20L61E0012 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0012 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 20L61E0012 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0012 | MB194B2 | GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14) | B | 3 |
| 20L61E0012 | MB194B3 | FINANCIAL RISK MANAGEMENT-FINANCE(E14) | C | 3 |
| 20L61E0012 | MB194B4 | STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E | B | 3 |
| 20L61E0012 | MB194B5 | BEHAVIORAL FINANCE -FINANCE(E14) | B | 3 |
| 20L61E0013 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | C | 4 |
| 20L61E0013 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | B | 4 |
| 20L61E0013 | MB1943 | COMPREHENSIVE VIVA - VOICE | O | 2 |
| 20L61E0013 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0013 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0013 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0013 | MB194A5 | STRATEGIC HRM -HR(E14) | F | 0 |
| 20L61E0014 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | C | 4 |
| 20L61E0014 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 20L61E0014 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0014 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0014 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | F | 0 |
| 20L61E0014 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | C | 3 |
| 20L61E0014 | MB194A5 | STRATEGIC HRM -HR(E14) | F | 0 |
| 20L61E0018 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | AB | 0 |
| 20L61E0018 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | AB | 0 |
| 20L61E0018 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0018 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C | 3 |
| 20L61E0018 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | F | 0 |
| 20L61E0018 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | C | 3 |
| 20L61E0018 | MB194A5 | STRATEGIC HRM -HR(E14) | F | 0 |
| 20L61E0019 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|---------|--|-------|---------|
| 20L61E0019 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 20L61E0019 | MB1943 | COMPREHENSIVE VIVA - VOICE | O | 2 |
| 20L61E0019 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0019 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | F | 0 |
| 20L61E0019 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0019 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0020 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | C | 4 |
| 20L61E0020 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | A | 4 |
| 20L61E0020 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0020 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | A | 3 |
| 20L61E0020 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0020 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | C | 3 |
| 20L61E0020 | MB194A5 | STRATEGIC HRM -HR(E14) | F | 0 |
| 20L61E0021 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | AB | 0 |
| 20L61E0021 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | F | 0 |
| 20L61E0021 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0021 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | AB | 0 |
| 20L61E0021 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | F | 0 |
| 20L61E0021 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | F | 0 |
| 20L61E0021 | MB194A5 | STRATEGIC HRM -HR(E14) | AB | 0 |
| 20L61E0022 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | C | 4 |
| 20L61E0022 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 20L61E0022 | MB1943 | COMPREHENSIVE VIVA - VOICE | O | 2 |
| 20L61E0022 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0022 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0022 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0022 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0023 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0023 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | C | 4 |
| 20L61E0023 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0023 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0023 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0023 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0023 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0024 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0024 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | A | 4 |
| 20L61E0024 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0024 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | A | 3 |
| 20L61E0024 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | B | 3 |
| 20L61E0024 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | A | 3 |
| 20L61E0024 | MB194A5 | STRATEGIC HRM -HR(E14) | A | 3 |
| 20L61E0025 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0025 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | A | 4 |
| 20L61E0025 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0025 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | A | 3 |
| 20L61E0025 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | C | 3 |
| 20L61E0025 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | A | 3 |
| 20L61E0025 | MB194A5 | STRATEGIC HRM -HR(E14) | A | 3 |
| 20L61E0027 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0027 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | A | 4 |
| 20L61E0027 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|---------|--|-------|---------|
| 20L61E0027 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | C | 3 |
| 20L61E0027 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | B | 3 |
| 20L61E0027 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0027 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0028 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | B | 4 |
| 20L61E0028 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | AB | 0 |
| 20L61E0028 | MB1943 | COMPREHENSIVE VIVA - VOICE | O | 2 |
| 20L61E0028 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0028 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | F | 0 |
| 20L61E0028 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | C | 3 |
| 20L61E0028 | MB194A5 | STRATEGIC HRM -HR(E14) | C | 3 |
| 20L61E0029 | MB1941 | SUPPLY CHAIN MANAGEMENT AND ANALYTICS | AB | 0 |
| 20L61E0029 | MB1942 | INNOVATION AND ENTREPRENEURSHIP | B | 4 |
| 20L61E0029 | MB1943 | COMPREHENSIVE VIVA - VOICE | S | 2 |
| 20L61E0029 | MB194A1 | LABOR WELFARE AND EMPLOYMENT LAWS -HR(E1 | B | 3 |
| 20L61E0029 | MB194A3 | EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E | F | 0 |
| 20L61E0029 | MB194A4 | HUMAN RESOURCES DEVELOPMENT -HR (E14) | B | 3 |
| 20L61E0029 | MB194A5 | STRATEGIC HRM -HR(E14) | B | 3 |

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 08-10-2022]

**Note:2)[Recounting/Revaluation/Challenge Revaluation LINK WILL OPEN FROM 01-10-2022 ONWARDS]

** Note:**

- * -1 in the filed of externals indicates student is absent for the respective subject.
- * -2 in the filed of externals indicates student result Withheld for the respective subject.
- * -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Robert. W. Kelly

Date:26.09.2022

Controller of Examinations

R. Srinivas
 PRINCIPAL
 CHAITANYA ENGINEERING COLLEGE
 Kommadi, Visakhapatnam - 530 048