



ANNA UNIVERSITY, CHENNAI - 600 025

B.E. DEGREE EXAMINATIONS CONSOLIDATED STATEMENT OF GRADES

Folio No. AUU1289169

D117990330624J



| NAME OF THE CANDIDATE | | DINESH KRISHNA MADHAVAN J | | REGISTER NO. | | 510113114013 | | REGULATIONS | | 2013 | | | |
|-----------------------|-------------|---|---|---------------------------------|----|-------------------------|------|-----------------------|--|-----------|----|----|-------------------------|
| COLLEGE OF STUDY | | ADHIPARASAKTHI COLLEGE OF ENGINEERING | | GENDER | | MALE | | DATE OF BIRTH | | 19-MAR-95 | | | |
| PROGRAMME & BRANCH | | B.E. Mechanical Engineering | | MONTH & YEAR OF LAST APPEARANCE | | April 2017 | | MEDIUM OF INSTRUCTION | | English | | | |
| SEM | COURSE CODE | COURSE TITLE | C | LG | GP | MONTH & YEAR OF PASSING | SEMI | COURSE CODE | COURSE TITLE | C | LG | GP | MONTH & YEAR OF PASSING |
| 01 | CY6151 | Engineering Chemistry - I | 3 | C | 7 | JAN 2014 | 05 | ME6503 | Design of Machine Elements | 3 | B | 8 | NOV 2015 |
| 01 | GE6151 | Computer Programming | 3 | C | 7 | JAN 2014 | 05 | ME6504 | Metrology and Measurements | 3 | D | 6 | APR 2016 |
| 01 | GE6152 | Engineering Graphics | 4 | B | 8 | JAN 2014 | 05 | ME6505 | Dynamics of Machines | 3 | B | 8 | NOV 2015 |
| 01 | HS6151 | Technical English - I | 4 | C | 7 | JAN 2014 | 05 | ME6511 | Dynamics Laboratory | 3 | B | 8 | NOV 2015 |
| 01 | MA6151 | Mathematics - I | 4 | S | 10 | JAN 2014 | 05 | ME6512 | Thermal Engineering Laboratory - II | 2 | A | 9 | NOV 2015 |
| 01 | PH6151 | Engineering Physics - I | 3 | D | 6 | JAN 2014 | 05 | ME6513 | Metrology and Measurements Laboratory | 2 | S | 10 | NOV 2015 |
| 01 | GE6161 | Computer Practices Laboratory | 2 | A | 9 | JAN 2014 | 06 | ME6601 | Design of Transmission Systems | 3 | S | 10 | NOV 2015 |
| 01 | GE6162 | Engineering Practices Laboratory | 2 | B | 8 | JAN 2014 | 06 | ME6602 | Automobile Engineering | 3 | C | 7 | APR 2016 |
| 01 | GE6163 | Physics and Chemistry Laboratory - I | 1 | B | 8 | JAN 2014 | 06 | ME6603 | Finite Element Analysis | 3 | D | 6 | APR 2016 |
| 02 | CY6251 | Engineering Chemistry - II | 3 | S | 10 | APR 2014 | 06 | ME6604 | Gas Dynamics and Jet Propulsion | 3 | B | 8 | APR 2016 |
| 02 | GE6252 | Basic Electrical and Electronics Engineering | 4 | C | 7 | APR 2014 | 06 | MG6851 | Principles of Management | 3 | C | 7 | APR 2016 |
| 02 | GE6253 | Engineering Mechanics | 4 | C | 7 | APR 2014 | 06 | ME6004 | Unconventional Machining Processes | 3 | C | 7 | APR 2016 |
| 02 | HS6251 | Technical English - II | 4 | C | 7 | APR 2014 | 06 | GE6674 | Communication and Soft Skills - Laboratory Based | 3 | B | 8 | APR 2016 |
| 02 | MA6251 | Mathematics - II | 4 | A | 9 | APR 2014 | 06 | ME6611 | C.A.D. / C.A.M Laboratory | 2 | B | 8 | APR 2016 |
| 02 | PH6251 | Engineering Physics - II | 4 | A | 9 | APR 2014 | 06 | ME6612 | Design and Fabrication Project | 2 | S | 10 | APR 2016 |
| 02 | GE6261 | Computer Aided Drafting and Modeling Laboratory | 3 | B | 8 | APR 2014 | 06 | ME6612 | Total Quality Management | 2 | S | 10 | APR 2016 |
| 02 | GE6262 | Physics and Chemistry Laboratory - II | 2 | S | 10 | APR 2014 | 07 | GE6757 | Power Plant Engineering | 3 | A | 9 | APR 2016 |
| 03 | CE6306 | Strength of Materials | 1 | S | 10 | NOV 2014 | 07 | ME6701 | Computer Integrated Manufacturing Systems | 3 | E | 5 | APR 2017 |
| 03 | CE6451 | Fluid Mechanics and Machinery | 4 | B | 8 | NOV 2014 | 07 | ME6702 | Mechatronics | 3 | D | 6 | NOV 2016 |
| 03 | EE6351 | Electrical Drives and Controls | 3 | E | 5 | NOV 2014 | 07 | ME6703 | Computer Integrated Manufacturing Systems | 3 | D | 6 | NOV 2016 |
| 03 | MA6351 | Transforms and Partial Differential Equations | 3 | D | 6 | NOV 2014 | 07 | ME6005 | Process Planning and Cost Estimation | 3 | E | 5 | APR 2017 |
| 03 | ME6301 | Engineering Thermodynamics | 4 | A | 9 | NOV 2014 | 07 | ME6012 | Maintenance Engineering | 3 | E | 5 | NOV 2016 |
| 03 | ME6302 | Manufacturing Technology - I | 3 | C | 7 | NOV 2014 | 07 | ME6711 | Simulation and Analysis Laboratory | 3 | C | 7 | NOV 2016 |
| 03 | CE6461 | Fluid Mechanics and Machinery Laboratory | 2 | C | 7 | NOV 2014 | 07 | ME6712 | Mechatronics Laboratory | 2 | S | 10 | NOV 2016 |
| 03 | EE6365 | Electrical Engineering Laboratory | 2 | S | 10 | NOV 2014 | 08 | MG6863 | Comprehension | 1 | S | 10 | NOV 2016 |
| 03 | ME6311 | Manufacturing Technology Laboratory - I | 2 | S | 10 | NOV 2014 | 08 | IE6605 | Engineering Economics | 3 | C | 7 | APR 2017 |
| 04 | GE6351 | Environmental Science and Engineering | 2 | S | 10 | APR 2015 | 08 | ME6016 | Production Planning and Control | 3 | E | 5 | APR 2017 |
| 04 | MA6452 | Statistics and Numerical Methods | 3 | E | 5 | APR 2015 | 08 | ME6811 | Advanced I.C. Engines | 3 | C | 7 | APR 2017 |
| 04 | ME6401 | Kinematics of Machinery | 4 | C | 7 | APR 2015 | 08 | | Project Work | 6 | S | 10 | APR 2017 |
| 04 | ME6402 | Manufacturing Technology - II | 3 | E | 5 | APR 2015 | | | | | | | |
| 04 | ME6403 | Engineering Materials and Metallurgy | 3 | E | 5 | APR 2015 | | | | | | | |
| 04 | CE6315 | Thermal Engineering | 3 | C | 7 | APR 2015 | | | | | | | |
| 04 | ME6404 | Strength of Materials Laboratory | 3 | E | 5 | APR 2015 | | | | | | | |
| 04 | ME6411 | Manufacturing Technology Laboratory - II | 2 | S | 10 | APR 2015 | | | | | | | |
| 04 | ME6412 | Thermal Engineering Laboratory - I | 2 | S | 10 | APR 2015 | | | | | | | |
| 05 | GE6075 | Professional Ethics in Engineering | 2 | S | 10 | NOV 2015 | | | | | | | |
| 05 | ME6501 | Computer Aided Design | 3 | D | 6 | NOV 2015 | | | | | | | |
| 05 | ME6502 | Heat and Mass Transfer | 3 | E | 5 | NOV 2015 | | | | | | | |

SEM - Semester, C - Credits, LG - Letter Grade, GP - Grade Point

| | | | | | | | |
|----------------|----------|---------|---------|---------|---------|---------|------|
| Range of Marks | 91 - 100 | 81 - 90 | 71 - 80 | 61 - 70 | 57 - 60 | 50 - 56 | < 50 |
| Letter Grade | S | A | B | C | D | E | U |
| Grade Point | 10 | 9 | 8 | 7 | 6 | 5 | 0 |

$$CGPA = \frac{\sum C_i GP_i}{\sum C_i}$$

where C_i is the credits assigned to the course
 GP_i is the grade corresponding to the grade obtained for each course
 n - is number of all courses successfully cleared during all the semesters.

*** End of Statement ***
Cumulative Grade Point Average : 7.41
Classification : FIRST CLASS

SIGNATURE OF THE STUDENT

CONTROLLER OF EXAMINATIONS

[Signature]