

ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES

(UGC AUTONOMOUS)

(Affiliated to AU, Approved by AICTE & Accredited by NBA & NAAC with 'A' Grade)

Sangivalasa 531 162, Bheemunipatnam Mandal, Visakhapatnam Dist

DEPARTMENT OF CHEMICAL ENGINEERING



TIME TABLE

2020-2021

IV/IV B. Tech. Chemical Engineering (II - Sem)

| DAY / TIME | 09:00 – 09:50 | 10:00 – 10:50 | 11:00 – 11:50 |
|------------|---------------|---------------|---------------|
| MON | CPEED | CPED LAB | |
| TUE | PO/BCE | PROJECT | |
| WED | CPEED | CPEED(T) | |
| THU | PO/BCE | PO/BCE(T) | |
| FRI | CPEED | | |
| SAT | PO/BCE | | |

Chemical Process Economics and Equipment Design(CPEED)

Bio Chemical Engineering & Principles (BCEP) (E-IV)

Process Optimization (PO) (E-IV)

Process Equipment Design Lab (CPED Lab)

Project Seminar

*Tutorial (T)

Prof. R. Srikanth

Dr. M. Shiva Naresh

Mr. B. Pradeep Santosh Kumar

Prof. R. Srikanth/Dr. Ch. Anil

Dr. K. China Malakondaiah /

Prof. S. Subba Rao

Mr. M. Koteswara Rao
(IV/IV B.Tech. Class Teacher)

Dr. Ch. Anil
HOD Chemical Engineering

HEAD,
DEPARTMENT OF CHEMICAL
ENGINEERING

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2020-2021

III/IV B. Tech. Chemical Engineering (II - Sem)

| DAY / TIME | 09:00 – 09:50 | 10:00 – 10:50 | 11:00 – 11:50 | 1:00-1:50 | 2:00-2:50 |
|------------|---------------|---------------|---------------|-----------|-----------|
| MON | CT | MT-II | IPC/PC | MSE | V.A-II |
| TUE | CRE-II | Q.A-II | | MT LAB | |
| WED | MT-II | IPC/PC | CRE-II | V.A-II | |
| THU | MSE | CT | MT-II(T) | CRE LAB | |
| FRI | IPC/PC | MT-II | CRE-II(T) | -- | Q.A-II |
| SAT | MSE | CRE-II | CT | CT LAB | |

Mass Transfer – II (MT-II)

Material Science & Engineering (MSE)

Chemical Technology (CT)

Chemical Reaction Engineering-II (CRE-II)

Industrial Pollution Control (IPC) (E – II)

Petro Chemicals (PC) (E-II)

Mass Transfer Laboratory (MT Lab)

Chemical Reaction Engineering Laboratory (CRE Lab)

Chemical Technology Laboratory (CT Lab)

Verbal Aptitude-II / Quantitative Aptitude - II

*Tutorial (T)

Mr. B. Pradeep Santosh Kumar

Ms. P. Mallika Rani

Dr. K. China Malakondaiah

Prof. S. Subba Rao

Ms. S. Harika

Mr. M. Koteswara Rao

Ms. P. Mallika Rani / Dr. D. Anjali

Mr. B. Pradeep Santosh Kumar /

Mr. M. Koteswara Rao

Dr. K. China Malakondaiah /

Dr. M. Shiva Naresh

Ms. Andrea / Mr. K. Rajkiran

Dr. D. Anjali

(III/IV B.Tech. Class Teacher)

Ch. Anil

Dr. Ch. Anil

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II/IV B. Tech. Chemical Engineering (II - Sem)

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|------------|---------------|---------------|---------------|-----------|-----------|
| MON | EM-IV | MMT | BE | MMT LAB | |
| TUE | PT | NMCHE | CETD-I | MMT(T) | |
| WED | BE | EM-IV | MMT | CETD-I(T) | |
| THU | EM-IV | CETD-I | NMCHE | PT | |
| FRI | MMT | BE | EM-IV(T) | NMCHE(T) | |
| SAT | CETD-I | NMCHE | PT | CM LAB | |

Engineering Mathematics – IV

Biology for Engineers (BE)

Momentum Transfer (MMT)

Chemical Engineering Thermodynamics-I (CETD-I)

Numerical Methods for Chemical Engineers (NMCHE)

Polymer Technology (E-1) (PT)

Momentum Transfer Laboratory (MMT Lab)

Computational Lab (CM LAB)

*Tutorial (T)

Mr. A. Ramesh Babu

Prof. V. Sridevi

Dr. D. Anjali

Mr. M. Koteswara Rao

Prof. R. Srikanth

Ms. S. Harika

Dr. D. Anjali / Ms. S. Harika

Dr. Ch. Anil / Ms. P. Mallika Rani

Mr. B. Pradeep Santosh Kumar

(II/IV B.Tech. Class Teacher)

Dr. Ch. Anil

HOD Chemical Engineering

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