

HERITAGE INSTITUTE OF TECHNOLOGY
TIME TABLE
CHEMICAL ENGINEERING

M. Tech 1st Year 2nd Semester

SESSION: 2023-2024

| DAY | 9.00 AM – 10.00 AM | 10.00 AM – 11.00 AM | 11.00 AM – 12.00 AM | 12.00 AM – 1.00 PM | 1.00 PM – 2.00 PM | 2.00 PM – 3.00 PM | 3.00 PM – 4.00 PM | 4.00 PM – 5.00 PM | 5.00 PM – 6.00 PM |
|-----|-----------------------------|------------------------------|------------------------------|--------------------|---|-------------------|-------------------|-------------------|-------------------|
| MON | L/REEN 5244/SK/CB 321 | L/REEN 5241/AG/CB 321 | L/REEN 5244/TC/CB 321 | BREAK | LAB/REEN 5252/DS,SM,SBM,MG/CB 208 | | | | |
| TUE | L/REEN 5244/SK/CB 321 | L/REEN 5246/SWV/CB 321 | L/REEN 5201/DD/CB 321 | BREAK | | | | | |
| WED | L/REEN 5201/DD/CB 321 | L/REEN 5201/SK/CB 321 | LIBRARY | BREAK | TPS/REEN 5221/SC/CB 321 | | | | |
| THU | L/REEN 5241/AM/CB 321 | L/REEN 5246/SWV/CB 321 | REMEDIAL, CB 321 | BREAK | LAB/REEN 5251/ARS,SS,SB,SD/CB 214,CB 301,CB 208 | | | | |
| FRI | L/REEN 5201/SK/CB 321 | L/REEN 5241/AG/CB 321 | L/REEN 5246/SWV/CB 321 | BREAK | L/REEN 5244/TC/CB 321 | | | | |

To be Effective from 07.02.2024
A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination
Students should target 100% attendance

Suman Kishor
Dinipayan Sen
Member

SC
HOD

[Signature]
Principal

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M. Tech 1st Year 2nd Semester

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Faculty Details:

TA Details:


| INITIALS | FULLNAME | DEPT | INITIALS | FULLNAME | DEPT |
|----------|--------------------------------|---------------|----------|--------------------------|------|
| AG | Prof. (Dr.) Avijit Ghosh | CHE | SB | Ms. Saswati Bhattacharya | CHE |
| DD | Prof. (Dr.) Diptendu Datta | CHE | SD | Ms Shyamasree Das | CHE |
| AM | Prof.(Dr.) Abhuday Mallick | CHE | SS | Mr. Sudipta Shit | CHE |
| SWV | Prof. (Dr.) Swami Vedajnananda | CHE | SBM | Ms Selina Begam | CHE |
| ARS | Prof. (Dr.) Aparna Ray Sarkar | CHE | SM | Mr. Subrata Mukherjee | CHE |
| DS | Prof. (Dr.) Dwaipayan Sen | CHE | MG | Ms. Manasi Ghosh | CHE |
| TC | Prof. (Dr.) Tapas Chakraborty | ECE | | | |
| SK | Prof. Shraboni Kundu | Guest Faculty | | | |
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Dwaipayan Sen
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HOD


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COURSE STRUCTURE:


| THEORY | | | | | | | |
|----------------------|----------------|--|---|---|---|---|--------|
| Sl. No | Code | Course Title | L | T | P | H | Credit |
| 01 | REEN 5201 | Solar Energy Engineering | 3 | 0 | 0 | 3 | 3 |
| 02 | REEN 5202 | Technology of Renewable Power Generation | 3 | 0 | 0 | 3 | 3 |
| 03 | REEN 5241-5242 | Professional Elective III | 3 | 0 | 0 | 3 | 3 |
| 04 | REEN 5244-5246 | Professional Elective IV | 3 | 0 | 0 | 3 | 3 |
| 05 | | Audit Course – any one subject from Elective III or Elective IV bucket | 3 | 0 | 0 | 0 | 0 |
| Total Theory | | | | | | | 12 |
| LABORATORY/SESSIONAL | | | | | | | |
| Sl. No | Code | Course Title | L | T | P | H | Credit |
| 01 | REEN 5251 | Non-Solar Renewable Energy Laboratory | 0 | 0 | 4 | 4 | 2 |
| 02 | REEN 5252 | Solar Energy Laboratory | 0 | 0 | 4 | 4 | 2 |
| 03 | REEN 5224 | Term Paper and Seminar | 0 | 0 | 4 | 4 | 2 |
| Total Practical | | | | | | | 6 |
| Semester Total | | | | | | | 18 |

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