



MATS UNIVERSITY

Raipur (C.G.)

Syllabus Scheme

(4th Semester)

For

Master of Technology

In

Turbo-Machinery



MATS School of Engineering & Technology
ARANG, RAIPUR (C.G.)



MATS UNIVERSITY

ARANG, RAIPUR



Subject Code for MATS School of Engg & Tech

4th Semester- M. Tech (Turbo-Machinery)

| S. No. | Subject Code | Subject Name |
|---------------|---------------------|-------------------------|
| 1 | ME 411 | PROJECT WORK PHASE – II |



MATS UNIVERSITY

ARANG, RAIPUR



Scheme of Teaching & Examination

M. TECH 4th SEMESTER TURBO-MACHINERY

| S.N. | Subject Code | Subject | Periods per week | | | Scheme of marks | | Total Marks |
|------|--------------|-------------------------|------------------|----------|----------|-----------------|-----------|-------------|
| | | | L | T | P | ESE | IM | |
| 7. | ME 411 | PROJECT WORK PHASE – II | - | - | 3 | 350 | 50 | 400 |
| | | Total | - | - | 3 | 350 | 50 | 400 |

L – Lecture, T – Tutorial, ESE – End Semester Examination,

P – Practical, IM – Internal Marks (Include Class Test & Teacher's Assessments)

MATS UNIVERSITY, RAIPUR

Semester : 3rd M. Tech Course
Branch : Turbo-Machinery
Subject : Project Work Phase – II
Code : ME 3133

The objective of the project work is to enable the students in convenient groups of not more than 4 members on a project involving theoretical and experimental studies related to the branch of study. Every project work shall have a guide who is the member of the faculty of the institution. Six periods per week shall be allotted in the time table and this time shall be utilized by the students to receive the directions from the guide, on library reading, laboratory work, computer analysis or field work as assigned by the guide and also to present in periodical seminars on the progress made in the project.

Each student shall finally produce a comprehensive report covering background information, literature survey, problem statement, project work details and conclusion. This final report shall be typewritten form as specified in the guidelines.

The continuous assessment shall be made as prescribed by the regulation.