



VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY:ODISHA,BURLA

REGULATIONS FOR M.TECH. PROGRAMME

(Applicable for students admitted to 1st Year in 2009 - 2010)

1. The Post Graduate degree in Engineering shall be called “Master of Technology” in appropriate branch. The degree shall be awarded by VSSUT, Odisha, Burla.
 - 1.1 Master of Technology courses are presently offered in the following departments:
 - i) Civil Engineering
 - ii) Mechanical Engineering
 - iii) Electrical Engineering
 - iv) Electronics & Tele-Communication Engineering.
 - 1.2 As and when a new M.Tech. Course of new specialization is introduced these regulations shall be applicable to it also.
 - 1.3 The Academic Council may amend any or all of the provisions of the rules at any time considered appropriate by it.
 - 1.3 The curriculum and syllabus may be modified with approval of Academic Council as per needs after due recommendation of the Board of Studies.

2. Streams, Duration and Academic Calendar :

- 2.1 There shall be one stream of M.Tech. Programme
Master of Technology (Regular)
- 2.2 The M. Tech course (Regular) shall spread over a period of two years consisting of 4 semesters.

Odd-Semester : July to December

Even-Semester : January to June

The first and second semester is devoted to course work and second year shall be wholly for project work.

3. Admission :

Entrance test to M. Tech. courses is conducted by the VSSUT. However, in absence of the same, the following rules 3.1 to 3.3 shall be applicable for admission to M. Tech. courses.

- 3.1 Eligibility : The candidate must have passed Bachelor of Technology / Bachelor of Engineering degree (from VSSUT or any other recognized University/institution recognized by AICTE /UGC/BPUT)

OR

Any other examination equivalent thereto and recognized by AICTE/UGC/BPUT

OR

The examination conducted by professional bodies recognized by the Academic Council as equivalent to BE/B. Tech degree provided that such student has passed with minimum 60% of marks in aggregate in his/her qualifying examination (Section B for AMIE).

- 3.2 Application for admission to M.Tech programme shall be invited through open advertisement. Candidate shall have to appear before an interview board of the University. Selection shall be made on the basis of academic career, GATE score and interview. Weightage shall be as follows :

For GATE Qualified Students

Career	:	10%
GATE score	:	60%
Interview	:	30%

For NON-GATE Students

Career	:	50%
Interview & written test	:	50%

For SC/ST students 40% in career, 40% in interview and 20% in written test. Admission to M.Tech Programme shall ordinarily be completed by last week of July. The academic section will take necessary steps to advertise for M.Tech. programme by June of every year.

Admission shall ordinarily close on a specified date before commencement of the first semester

Instruction, through a notification / academic calendar:

- Candidates shall have to register as bonafide students with the University as per University regulations before commencement of instruction in First Semester.
 - A student shall be allowed to attend classes only for those subjects that he/she has registered in a semester.
 - A student who has been promoted with a backlog, in theory subject has to first register for the backlog subject(s) if the same is being offered in a semester.
- 3.3 Candidates who have appeared in their final BE/B.Tech. examination but results have not been declared may also be provisionally admitted to the M.Tech. programme if otherwise found suitable. However they shall have to submit the results of their examination before the End-Semester examination of First semester failing which the provisional admission shall be cancelled.

4. Examination :

- 4.1 The regulation for Registration, eligibility to appear at examinations, Rules of Examination, Promotions, Grading System, Degree requirements, etc will be the same as the regulation of the B.Tech. Programme, unless otherwise mentioned specifically.
- 4.2 The Project work in the form of a Dissertation in the Final semester must be submitted by 30th June as per semester schedule. The second date of submission of thesis shall be 31st December.
- 4.3 The student shall not be allowed to submit the dissertation unless he/she has passed in all the theory and sessional subjects of previous semesters. The dissertation report shall be sent in advance to the external examiner at least 15 days before the scheduled date of defense examination by the COE.

- 4.4 The regulation for evaluating theory, sessional work and Project work shall be done as mentioned in evaluation of Theory/ Sessional/ Major Project work in B.Tech. Regulations.
- 4.5 A student failing in a Sessional / Project work shall have to repeat the semester next year. Under such circumstances the B.Tech regulations in Para 5.1 a(iii) will be followed.
- 4.6 A student shall be declared to have passed a semester as per relevant stipulations made in the Regulations for B.Tech.

5. Duration of Stay :

- 5.1 Ordinarily the M.Tech. Regular programme shall be completed in two years. In no case a student shall be allowed to complete the programme in more than the four consecutive years counted from the date of admission to the programme.
- 5.2 A student may be allowed admission to the second semester of regular M.Tech. programme if he/she fails in theory papers only of the first semester. But he/she shall not be allowed to submit dissertation, unless he/she has cleared all the previous semester papers.

6. Miscellaneous:

Subjects/ Topics which are not covered under these regulations will follow the B. Tech. regulations.

7. Anomaly (if any)

All differences and disputes arising in the interpretation and implementation of these regulations as above in this prospectus will be referred to the Vice-Chancellor and his decision shall be final and binding.

8. Jurisdiction for all disputes if any relating to VSSUT is Sambalpur, Odisha, India only.

By order of Vice-Chancellor
VSS UNIVERSITY OF TECHNOLOGY, ODISHA