

**Ordinance for Master of Engineering (Computer Engineering)
Under Faculty of Engineering, DAVV**

1. **Name of Programs:**
Master of Engineering in Computer Engineering i.e. M.E.(Computer Engineering), with Specialization in Software Engineering.
From time to time, the program in other specializations as per demand may be offered.
2. **Name of Faculty and Board of Studies:**
Faculty of Engineering– Board of Studies of Computer Engineering.
3. **Duration:**
M.E. Program shall comprise of the course of study spread over a period of two years i.e. four semesters. This shall include first two full semesters for course work, the third semester with partly course work and partly the dissertation work and the fourth full semester for dissertation work. This program shall be a full time regular student program.
Program duration, in case of part time sponsored candidates and teacher candidates (as per the discretion of University/ Institute authorities) shall be spread over six semesters, i.e. four full semesters for course work and two full semesters for dissertation work. This shall be a part time student program.
Sponsored candidates however can take full time program as permitted by their parent organization.
4. **Eligibility:**
A candidate seeking admission to the course should have passed with 60% (or equivalent) in B.E./B.Tech. in Computer Science/Engineering or Electronics & Telecommunication Engineering or Electronics & Instrumentation Engineering or Information Technology from a recognized Institute/University. GATE will be an additional qualification.
For sponsored candidates/ teacher candidates, the minimum passing marks are 55% (or equivalent) with minimum 2 years experience after B.E./B.Tech.
5. **Admission Process:**
Admission to the program shall be made by an admission committee approved by the Vice-Chancellor. The admission process shall take place on the criteria approved by the Committee.
6. **Number of seats for the program:**
It will be decided time to time by the university as per guidelines of AICTE and/or UGC.

7. Fee Structure:

The fees shall be applicable as per approval of Executive Council from time to time.

8. Examination and Curriculum & Related Regulations:

The course will be suitably divided in four groups corresponding to four semesters. There shall be four subjects in each of the first two semesters. There shall be two subjects and dissertation work in part (i.e. Phase I) in the third semester and only dissertation work (i.e. Phase II) in the fourth semester. There shall be a comprehensive viva voce in each semester that as course work. For the part time students, the course of study shall expand appropriately to six semesters. There shall be maximum 2000 Marks as appropriately categorized in Theory Marks (Th), Class Work Marks (CW), Sessional Work (SW) and Practical Exam (Pr) for the whole program for award of the degree of M.E.(Computer Engg)

The teaching schedule in the first two semesters shall be

Theory	4 X 4 =	16 Hrs.
Seminar	1 X 2 =	02 Hrs.
Practical / Laboratory	=	06 Hrs.
Total	=	24 Hrs. per week

There will be a full examination at the end of each semester consisting of the theory papers and the practical/viva of the semesters with course work. The duration of examination period normally should not exceed 20 working days. There will be no supplementary examination. There is no provision of grace marks.

A candidate is said to have passed a semester exam if has secured.

- 50% marks in each theory paper.
- 50% marks in each practical exam.
- 60% marks is SW / CW.

There shall not be any award of division from the first to the third semester exam. The division will be awarded only at the end of the final semester.

A candidate obtaining 75% marks or above shall be placed in the first division with distinction.

A candidate obtaining 65% marks or above but less than 75% shall be awarded the first division.

A candidate obtaining less than 65% marks shall be awarded the second division.

A candidate will be promoted from the first semester to the second semester even if he/she carries a backlog of all theory/ practical subjects of previous semester (s).

A candidate will not be permitted to appear in the examination, which he has already passed.

DEVI SHILPA VISHWAVIDYALAYAM, ENDRUP
A candidate will be allowed to register for the fourth semester (dissertation) only after he has passed all the theory and practical.

9. **Eligibility for the award of the Degree:**

Before awarding the degree, candidate must pass all the theory/ practical subjects and dissertation examination. The dissertation work can be extended in next semester on approval by a competent authority. Maximum extension up to six semesters on subsequent approvals will be permitted; failing which all results of other semester will be treated cancelled. In all, a candidate's registration will be valid for ten semesters i.e., five academic years for candidates registered under four semesters program. This period shall be six academic years for registered under six semester program. A candidate who fails in any CW/SW will seek fresh admission in the subject whenever admission is available.

10. **Attendance:**

Attendance in theory and practical classes shall be as per statues. Presently it is 75% in theory and practical separately. The third semester (partly) and the fourth semester will be for the dissertation work of standard befitting the M.E. Courses in Engineering, and will be evaluated as per standard norms for these courses.

11. **General Instructions:**

- a. M.E. Courses are also governed by the AICTE guidelines. The same will also be followed as directed by AICTE.
- b. The matters not covered in this ordinance, the Executive Council shall be the competent authority to decide.

4. **Eligibility:**

**Ordinance for Master of Engineering (Industrial Engineering & Management)
Under Faculty of Engineering, DAVV**

1. Name of Programs:

Master of Engineering in Industrial Engineering & Management i.e. M.E.(Industrial Engineering & Management).

From time to time, the program in other specializations as per demand may be offered.

2. Name of Faculty and Board of Studies:

Faculty of Engineering– Board of Studies of Mechanical Engineering.

3. Duration:

M.E. Program shall comprise of the course of study spread over a period of two years i.e. four semesters. This shall include first two full semesters for course work, the third semester with partly course work and partly the dissertation work and the fourth full semester for dissertation work. This program shall be a full time regular student program.

Program duration, in case of part time sponsored candidates and teacher candidates (as per the discretion of University/ Institute authorities) shall be spread over six semesters, i.e. four full semesters for course work and two full semesters for dissertation work. This shall be a part time student program.

Sponsored candidates however can take full time program as permitted by their parent organization.

4. Eligibility:

A candidate seeking admission to the course should have passed with 60% (or equivalent) in B.E./B.Tech. in any branch of Engineering/ Technology from a recognized Institute/University. GATE will be an additional qualification.

For sponsored candidates/ teacher candidates, the minimum passing marks are 55% (or equivalent) with minimum 2 years experience after B.E./B.Tech.

5. Admission Process:

Admission to the program shall be made by an admission committee approved by the Vice-Chancellor. The admission process shall take place based on the criteria approved by the Committee.

6. Number of seats for the program:

It will be decided time to time by the university as per guidelines of AICTE and/or UGC.

7. Fee Structure:

The fees shall be applicable as per approval of Executive Council from time to time.

8. Examination and Curriculum & Related Regulations:

The course will be suitably divided in four groups corresponding to four semesters. There shall be four subjects in each of the first two semesters. There shall be two subjects and dissertation work in part (i.e. Phase I) in the third semester and only dissertation work (i.e. Phase II) in the fourth semester. There shall be a comprehensive viva voce in each semester that as course work. For the part time students, the course of study shall expand appropriately to six semesters. There shall be maximum 2000 Marks as appropriately categorized in Theory Marks (Th), Class Work Marks (CW), Sessional Work (SW) and Practical Exam (Pr) for the whole program towards the award of the degree of M.E.(Industrial Engineering & Management)

The teaching schedule in the first two semesters shall be

Theory	4 X 4 =	16 Hrs.
Seminar	1 X 2 =	02 Hrs.
Practical / Laboratory	=	06 Hrs.
Total	=	24 Hrs. per week

11. General instructions:

There will be a full examination at the end of each semester consisting of the theory papers and the practical/viva of the semesters with course work. The duration of examination period normally should not exceed 20 working days. There will be no supplementary examination. There is no provision of grace marks.

A candidate is said to have passed a semester exam if has secured.

- 50% marks in each theory paper.
- 50% marks in each practical exam.
- 60% marks is SW / CW.

There shall not be any award of division from the first to the third semester exam. The division will be awarded only at the end of the final semester.

A candidate obtaining 75% marks or above shall be placed in the first division with distinction.

A candidate obtaining 65% marks or above-but less than 75% shall be awarded the first division.

A candidate obtaining less than 65% marks shall be awarded the second division.

A candidate will be promoted from the first semester to the second semester even if he/she carries a backlog of all theory/ practical subjects of previous semester (s).

A candidate will not be permitted to appear in the examination, which he has already passed.

A candidate will be allowed to register for the fourth semester (dissertation) only after he has passed all the theory and practical examinations.

9. Eligibility for the award of the Degree:

Before awarding the degree, candidate must pass all the theory/ practical subjects and dissertation examination. The dissertation work can be extended in next semester on approval by a competent authority. Maximum extension up to six semesters on subsequent approvals will be permitted; failing which all results of other semester will be treated cancelled. In all, a candidate's registration will be valid for ten semesters i.e., five academic years for candidates registered under four semesters program. This period shall be six academic years for registered under six semester program. A candidate who fails in any CW/SW will seek fresh admission in the subject whenever admission is available.

10. Attendance:

Attendance in theory and practical classes shall be as per statutes. Presently it is 75% in theory and practical separately. The third semester (partly) and the fourth semester will be for the dissertation work of standard befitting the M.E. Courses in Engineering, and will be evaluated as per standard norms for these courses.

11. General Instructions:

- a. M.E. Courses are also governed by the AICTE guidelines. The same will also be followed as directed by AICTE.
- b. The matters not covered in this ordinance, the Executive Council shall be the competent authority to decide.

9. ELIGIBILITY FOR DEGREE :

A candidate shall be eligible for Master of Science or a Master of Education when he/she has completed all requirements of

DEVI AHILYA VISHWAVIDYALAYA ; INDORE

ORDINANCE No.143

1. Degree Title : M.Sc. (Physics), B.Ed.
2. Name Of Faculty : Faculty of Science.
3. Duration Of Course : Five Years (Ten semesters)
(An Integrated Programme)
4. Eligibility : 55% marks at +2 level or its equivalent from any Board of Secondary Education.
5. Admission Procedure : Entrance test/ Interview.
6. Total Seats : 30
7. Fees Structure : As decided by Devi Ahilya Vishwavidyalaya.
8. Examination : As per Ordinance No.31 of Devi Ahilya Vishwavidyalaya .

9. ELIGIBILITY FOR DEGREE :

A candidate shall be eligible for Master of Science and Bachelor of Education when he/she has completed all requirements of examination as provided in the relevant Ordinance.

Those students who want to leave the course at the end of three years after completing all requirements of examination as provided in the relevant Ordinance will be awarded B.Sc. (Hons.-Physics)Degree.

10. ATTENDANCE REQUIREMENT :

A candidate should have at least 75% attendance in Theory and Practical separately, in exceptional cases it can be relaxed as per existing rules.

11. GENERAL INSTRUCTIONS & SPECIFIC PROVISION :

For matters not covered in this Ordinance, General Rules of Devi Ahilya Vishwavidyalaya, Indore as provided in the relevant Ordinances shall be applicable. In other matters Executive Council of Devi Ahilya Vishwavidyalaya, Indore shall be competent to take decisions.