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AMIE (I) STUDY CIRCLE Admission And Postal Coaching For AMIE Exams

Syllabus Of AMIE Exams: Section B (Mechanical Engineering)

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Compulsory Subjects

- IC 402 [Engineering Management](#)
- MC 403 [Mechanics of Solids](#)
- MC 404 [Mechanics of Fluids](#)
- MC 405 [Thermal Science and Engineering](#)
- MC 406 [Manufacturing Technology](#)
- MC 407 [Design of Machine Elements](#)

Optional Subjects

(Any Three From Any One Group)

Group I Thermal Engineering

- MC 411 [Refrigeration and Air-conditioning](#)
- MC 412 [Power Plant Engineering](#)
- MC 413 [Non-conventional Energy Systems](#)
- MC 414 [Internal Combustion Engines](#)
- MC 415 [Turbo-machinery](#)

Group II Engineering Design

- MC 421 [Design of Mechanical Systems](#)
- MC 422 [Optimization – Theory and Applications](#)
- MC 423 [Analysis and Synthesis of Mechanisms and Machines](#)
- MC 424 [Design of Machine Tools](#)
- MC 425 [Computer Aided Engineering Design](#)

Group III Manufacturing Engineering

- MC 431 [Manufacturing Science](#)
- MC 432 [Computer Aided Manufacturing](#)

Amie Mechanical Engineering Syllabus

BM King



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