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Force systems, Distributed force system, Free body

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Code Subjects L T P Total 1. ME 301 Fluid Mechanics 3 1 0 4 4 2. ME 302 Thermodynamics 4 0 0 4 4  
3. M 303 Mathematics 3 1 0 4 4 4.

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First Semester Math 20102: Calculus I (3 cr.) Chem 31606( or 10300 or 10301): ... Home /  
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Courses Mechanical Engineering. ... Engineering Mechanics I (3 cr.) Liberal Arts course (3 cr.) 17  
Credits.

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MENG 661 Mechanical Engineering Thesis (must be taken for two semesters) (6 credits) Total: 15  
Credits (1) A minimum of three graduate-level elective credits in Mechanical Engineering must be  
taken, and up to six credits of electives from other engineering departments, with the approval of  
the Mechanical Engineering Department Chair.

**Mechanical Engineering, M.S., Vancouver, Canada 2019**

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Engineers: Statics and Dynamics by beer and jhonston. these are slandered book for engineering  
mechanics. in most of the iit they used as a reference book for engineering mechanics in 1st year

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