

## **Marking / Consulting Assignments**

**2025- 2026 Academic Session**

<b>Fall Term 2025 (Sept.-Dec.)</b>	<b>Winter Term 2026 (Jan.-April)</b>
<p><b>ME 4Y03 – Internal Combustion Engines</b></p> <p style="text-align: center;">Sessional Instructor</p> <p>65 hrs. Marking / Consulting</p> <p>Combustion Engine Expertise Combustion Engine Expertise</p>	<p><b>ME 4Z03 – Computer Aided Design</b></p> <p style="text-align: center;">Sessional Instructor</p> <p>65 hrs. Marking / Consulting</p> <p>AUTODESK INVENTOR / ALIAS Expertise AUTODESK INVENTOR / ALIAS Expertise AUTODESK INVENTOR / ALIAS Expertise AUTODESK INVENTOR / ALIAS Expertise AUTODESK INVENTOR / ALIAS Expertise</p>
<p><b>ME 4V03 – Thermo-Fluids Systems</b></p> <p style="text-align: center;">Dr. Ching</p> <p>65 hrs. Marking / Consulting</p> <p>Thermo-Fluids Expertise Thermo-Fluids Expertise Thermo-Fluids Expertise Thermo-Fluids Expertise Thermo-Fluids Expertise</p>	<p><b>ME 4W03 – Energy Systems Thermodynamics</b></p> <p style="text-align: center;">Dr. Shankar</p> <p>65 hrs. Marking / Consulting</p> <p>Thermo-Fluids Expertise</p>
<p><b>ME 4U03 – Compressible Flow and Turbomachinery</b></p> <p style="text-align: center;">Dr. Tullis</p> <p>65 hrs. Marking / Consulting</p> <p>Fluid Mechanics Expertise</p>	<p><b>ME 4T03 - Finite Elements</b></p> <p style="text-align: center;">Dr. Wu</p> <p>65 hrs. Marking / Consulting</p> <p>Finite Elements Expertise Finite Elements Expertise</p>

<p><b>ME 4T03 - Finite Elements</b></p> <p>Dr. Wu</p> <p>65 hrs. Marking / Consulting</p> <p>Finite Elements Expertise</p>	<p><b>ME 4R03 – Control Systems</b></p> <p>Dr. Habibi</p> <p>65 hrs. Marking / Consulting</p> <p>Control Theory Expertise Control Theory Expertise Control Theory Expertise Control Theory Expertise Control Theory Expertise</p>
<p><b>ME 4SS3 – Smart Systems</b></p> <p>Dr. Gadsden</p> <p>65 hrs. Marking / Consulting</p> <p>Mechatronics Expertise Mechatronics Expertise</p>	<p><b>ME 4J03 – Intro. to CFD &amp; Heat Transfer</b></p> <p>Dr. Hamed</p> <p>65 hrs. Marking / Consulting</p> <p>Fluid Mechanics Expertise</p>
<p><b>ME 4S03 – Fluid Mechanics</b></p> <p>Dr. Salaudeen</p> <p>65 hrs. Marking / Consulting</p> <p>Fluid Mechanics Expertise</p>	<p><b>ME 4H03 Mechatronics</b></p> <p>Dr. Bone</p> <p>65 hrs. Marking / Consulting</p> <p>Mechatronics Expertise Mechatronics Expertise Mechatronics Expertise Mechatronics Expertise Mechatronics Expertise</p>
<p><b>ME 4Q03 – Vibrations</b></p> <p>Dr. Veldhuis</p> <p>65 hrs. Marking / Consulting</p> <p>Vibrations Expertise Vibrations Expertise Vibrations Expertise Vibrations Expertise Vibrations Expertise</p>	<p><b>ME 4ES3 – Energy Storage</b></p> <p>Dr. Trowell</p> <p>65 hrs. Marking / Consulting</p> <p>Energy Systems/Storage Expertise</p>

<b>ME 4N03 – Nanobio Engineering</b>  Dr. Didar  65 hrs Marking / Consulting  Nanotechnology Expertise	<b>ME 4D03 – Metal Cutting</b>  Dr. Koshy  65 hrs Marking / Consulting  Manufacturing Expertise
<b>ME 4K03 – Robotic Mechanics</b>  Sessional Instructor  65 hrs. Marking / Consulting  Robotics Expertise Robotics Expertise Robotics Expertise Robotics Expertise	<b>ME 4CC3 – Experimental &amp; Computational Biomechanics</b>  Sessional Instructor  65 hrs. Marking / Consulting  Biomedical Expertise
<b>ME 4I03- Acoustics</b>  Sessional Instructor  65 hrs. Marking / Consulting  Acoustics Expertise	<b>ME 4BF3 – Biofluid Mechanics</b>  Dr. Motamed  65 hrs. Marking / Consulting  Biomechanics Expertise
<b>ME 4BB3 – Biomechanics</b>  Dr. Wohl  65 hrs. Marking / Consulting  Biomechanics Expertise Biomechanics Expertise	<b>ME 4AI3- Applied Artificial Intelligence</b>  Dr. Ahmed  65 hrs. Marking / Consulting  Mechatronics & Computational Expertise
<b>ME 4B03 – Product Design</b>  Dr. Hassan  65 hrs Marking / Consulting  CAD Expertise Mechanics Expertise	<b>ME 4AA3 – Aerodynamics</b>  Dr. Tullis  65 hrs. Marking / Consulting  Fluid Mechanics Expertise

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<b>ME 2P04 - Statics</b>  Dr. Koshy  65 hrs. Marking Consulting  Mechanics Expertise Mechanics Expertise Mechanics Expertise Mechanics Expertise Mechanics Expertise	
<b>ME 2D03 – Introduction to Design</b>  Sessional Instructor  65 hrs. Marking / Consulting  Mechanical Design Expertise Mechanical Design Expertise Mechanical Design Expertise Mechanical Design Expertise Mechanical Design Expertise	

<b>Spring/Summer Term 2026 (May-Aug.)</b>	
<b>ME 3A03 – Engineering Mechanics</b>  Instructor TBD  65 hrs. Marking / Consulting  Mechanics Expertise	
<b>ME 3F04 – Numerical Analysis</b>  Instructor TBD  65 hrs. Marking / Consulting  Computational Expertise	
<b>ME 3R03 – Heat Transfer</b>  Instructor TBD  65 hrs. Marking / Consulting	

Heat Transfer Expertise	
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