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@UWI STA CNC Lab

Faculty of Engineering  
Department of Mechanical and  
Manufacturing Engineering



# MSc. Manufacturing Engineering & Management

Join us in the upcoming academic year 2022/2023!

## Programme Aims and Objectives

We aim to provide advanced education and training for graduates in Mechanical Engineering and equivalent graduates of accredited degree programmes to meet current and future needs of manufacturing and allied industries.

We also seek to prepare Mechanical Engineering Graduates and equivalent Graduates with a deeper understanding of knowledge required for designing products, tools, and manufacturing systems.

## Programme Structure

The Programme consists of six (6) Compulsory courses and four (4) Optional courses that are grouped under two major Subject Areas and a Final Project. Each course carries three (3) credits, and the Final Project carries nine (9) credits.

## Who Should Enrol?

The Programme would be most useful to Engineers and Managers holding responsibilities for Planning, Design & Development, Production/Operations, and Plant Maintenance in Manufacturing and Service Industries.

## Entry Requirements

- A B.Sc. Degree in Mechanical, Production, Manufacturing, Industrial Engineering or equivalent degree with at least Lower-Second Class Honours.
- At least one (1) year of industrial experience is desirable. This may be waived for Recent Graduates with First or Upper Second-Class Honours degrees, who wish to complete the program on a Full-Time basis.
- Applicants with Third Class or Pass degrees require at least three (3) years industrial experience.

**Contact us:** Email: [cnclab.uwi@gmail.com](mailto:cnclab.uwi@gmail.com)      [MEM@sta.uwi.edu](mailto:MEM@sta.uwi.edu)  
<https://forms.gle/xbRDyXzrdDyY6Cw7>

**For more information:**

<https://sta.uwi.edu/eng/mechanical/msc-manufacturing-engineering-management-mem>