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Diploma in Mechanical Engineering Distance Education

DIPLOMA IN MECHANICAL & ELECTRICAL ENGINEERING MODULE SYNOPSIS Page 2 of 4 Module: Basics of AutoCAD Aims & Objectives Provide intensive hands-on training for beginners in CAD software--the architectural, engineering, and industry standard and the world's most popular PC-based software for 2D and 3D design. Learning Outcomes

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CADD Centre to provide right combination of mechanical cad training software & concepts (Diploma, Professional, and Master Diploma mechanical engineering courses) it is a course open for mechanical engineering professionals and students.

Mechanical CAD Training, Mechanical Engineering Courses ...

Mechanical CAD diploma programs include a few general education courses along with CAD and engineering design courses. Associate's degrees in mechanical CAD require an average of 70 credits and include general education, mechanical CAD and other technology courses.

Mechanical CAD Courses and Degree Program Options

Diploma in Mechanical Engineering is designed to prepare you for professional careers and to further your study to Bachelor Degree in the related engineering field. We adopt comprehensive and innovative content and teaching techniques, which are designed towards expanding the frontiers of learning and inculcating a probing mind.

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Students that have successfully completed MCP101E may apply to be exempted from MME1PRA and MME2PRA. To align the new Diploma to the Higher Education Qualifications Framework (HEQF) and the Engineering Council of South Africa (ECSA) documents, the curricula for Mechanical Engineering has been restructured as indicated above.

National Diploma: Engineering: Mechanical (NDEMC)

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