

ICT378 SAP Manufacturing

Level: 3

Credit Units: 20 Credit Units

Language: ENGLISH

Presentation Pattern: EVERY REGULAR SEMESTER

Synopsis:

Discuss the concepts and business processes in the various planning areas and the manufacturing approaches in mySAP SCM. Configure and implement SAP master data in the area of planning and manufacturing (including transfer to SAP APO) Configure and implement the basic functions of production order processing Configure and implement the basic functions of repetitive manufacturing Consider capacity planning options in manufacturing. This course does not carry a Grade Point Value (GPV), but it will count towards fulfilling the credit requirements of the degree.

Topics:

- Management Empowered by SAP ERP
- Plan to Inventory Processes
- SAP Navigation 2005
- Introduction to SAP Solution Manager
- Basic Data for Manufacturing & Product management
- Planning/ Manufacturing I
- Planning and Manufacturing II
- Production Orders

Learning Outcome:

- Possess fundamental understanding of the Manufacturing and Planning functionality in SAP
- Able to apply this knowledge as a solution consultant in a team setting.

Assessment Strategies - Regular Semester (Evening Class):

Components	Description	Weightage Allocation (%)
Overall Examinable Components	Online Exam	100
Total		100

*The information listed is subject to review and change.

