

# LOGISTICS ENGINEERING TECHNOLOGY

## A.A.S. Plan of Study

### TECHNICAL COURSEWORK

#### Logistics & Supply Chain Management

SCM 1100	Supply Chain Management Principles	3 Credits
SCM 1501	IT in Logistics	3 Credits
SCM 2110	Warehouse Management	4 Credits
SCM 2111	Inventory Management	3 Credits
SCM 2601	Performance Management for SCM Managers	3 Credits
SCM 2802	Supply Chain Management Seminar	1 Credit
SCM 2902	Supply Chain Management Practicum	1 Credit

#### Engineering Technologies

EET 2235	Data Acquisition Systems	3 Credits
ENGT 1115	Engineering Graphics	3 Credits
ENGT 1200	Intro to Industrial and Systems Engineering	3 Credits
ENGT 1300	Intro to Electric Motors, Controls, and PLC's	4 Credits
MECH 2270	Engineering Statistics	3 Credits

#### Information Technology & Computer Science

CSCI 1103	Intro to Programming Logic	3 Credits
CSCI 1320	Database Fundamentals	2 Credits
CSCI 2330	Project Management Fundamentals & Case Studies	4 Credits
ITST 1102	Industrial Network Communications	2 Credits

### BASIC RELATED & GENERAL EDUCATION COURSEWORK

ACCT 1212	Managerial Accounting	3 Credits
BOA 1102	Excel I	2 Credits
BOA 1172	Excel II	2 Credits
COLS 1100	First Year Experience Seminar	1 Credit
ENGL 1100	Composition I	3 Credits
ESSH 1101	Intro Environmental Science, Safety, and Health	3 Credits
PHIL 1150	Intro to Logic	3 Credits
MATH 1111	Discrete Math for Computing	3 Credits



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