

Plan of Study for the Associate of Science Degree in Building Construction Management Technology

Accredited by the Technology Accreditation Commission of the Accreditation Board for Engineering and Technology (TAC-ABET)

66 credit hours

Effective Fall 2005

GRADE	TAKEN	SEMESTER 1			CR	SUBSTITUTION
_____	_____	ART	29900	Plans & Specifications	3	_____
_____	_____	BCM	10000	Introduction to Construction	2	_____
_____	_____	CGT	11000	Technical Graphics Communications	3	_____
_____	_____	CNIT	12700	Microcomputer Spreadsheet Applications	3	_____
_____	_____	ENGL	10100	English Composition I	3	_____
_____	_____	MA	15300	Algebra and Trigonometry I	3	_____
CREDIT HOURS					17	

GRADE	TAKEN	SEMESTER 2			CR	SUBSTITUTION
_____	_____	ART	15000	Architectural Construction I	3	_____
_____	_____	BCM	23500	Construction Materials & Systems	3	_____
_____	_____	CET	16000	Statics	3	_____
_____	_____	CGT	29000	Computer-Aided Drafting and Design	3	_____
_____	_____	ENGL	10200	English Composition II	3	_____
_____	_____	MA	15400	Algebra and Trigonometry II	3	_____
CREDIT HOURS					18	

GRADE	TAKEN	SEMESTER 3			CR	SUBSTITUTION
_____	_____	BCM	11200	Construction Surveying Fundamentals	3	_____
_____	_____	BCM	27000	Materials & Estimates	3	_____
_____	_____	CET	26000	Strength of Materials	3	_____
_____	_____	COM	11400	Fundamentals of Speech Communication	3	_____
_____	_____	MA	22300	Introductory Analysis I	3	_____
CREDIT HOURS					15	

GRADE	TAKEN	SEMESTER 4			CR	SUBSTITUTION
_____	_____	BCM	21200	Construction Layout	3	_____
_____	_____	CET	26600	Materials Testing	3	_____
_____	_____	MA	22400	Introductory Analysis II	3	_____
_____	_____	MGMT	20000	Introductory Accounting	3	_____
_____	_____	PHYS	22000	General Physics I	4	_____
CREDIT HOURS					16	

11/12/09

Graduation Requirements:

1. An average grade of "C" or better is required in all BCM, CET and MA classes to enter the BS program.
2. Each student is responsible for scheduling the necessary prerequisites and courses to meet the requirements for graduation.

