



APPLIED TECHNOLOGIES

Albuquerque Technical Vocational Institute Graduation Evaluation Checklist 2005 - 2006 Catalog

CONSTRUCTION MANAGEMENT TECHNOLOGY

COURSES REQUIRED FOR ASSOCIATE DEGREE

___ CM 130	(3 credit hours)	Construction Detailing
___ CM 171	(3 credit hours)	Construction Materials and Techniques
___ CM 175	(3 credit hours)	General Contractor Preparation
___ ENG 101	(3 credit hours)	College Writing (ENG 102 is acceptable substitute)
___ IT 101	(3 credit hours)	Introduction to Computer Applications (BIT 150 or CSCI 101 or CP 176 are acceptable substitutes)
___ CM 132L	(3 credit hours)	Construction Graphics/Engineering Methods (ARDR 180/98-99)
___ MATH 120	4 credit hours)	Intermediate Algebra
___ CM 257	(3 credit hours)	Construction Estimating
___ CM 277	(3 credit hours)	Construction Project Management
___ ENG 119	(3 credit hours)	Technical Communications
or ___ COMM	(3 credit hours)	Communications Elective
___ CM 202	(3 credit hours)	Commercial Construction Theory
___ CM 260	(3 credit hours)	Computer Estimating Techniques
___ CM 279	(3 credit hours)	Mechanical and Electrical Systems and Construction
___ ACCT 101A	(3 credit hours)	Accounting 1A
___ HUM/SOC	(3 credit hours)	Humanities or Social/Behavioral Science Elective
___ TECH ELEC	(3 credit hours)	Technical Electives
___ CM 256	(3 credit hours)	Statics

___ CM 261L	(3 credit hours)	Construction Surveying
___ CM 263	(3 credit hours)	Construction Equipment and Methods
___ EPT 214 A	(1 credit hours)	Occupational Safety I (EPT 213)
___ EPT 214 B	(1 credit hours)	Occupational Safety II (EPT 213)
___ EPT 214 C	(1 credit hours)	Occupational Safety III (EPT 213)
___ BA 211	(3 credit hours)	Business Law
___ PHYS 102 or higher	(3 credit hours)	Introduction to Physics

TOTAL CREDIT HOURS REQUIRED FOR DEGREE67

TECHNICAL ELECTIVES

___ CM 262	(3 credit hours)	Estimating and Bidding
___ CM 280	(3 credit hours)	Computerized Project Scheduling
___ PM 200	(3 credit hours)	Budget and Resource Management
___ PM 210	(3 credit hours)	Contract Management
___ CM 297	(2-4 credit hours)	Special Problems
___ CM 298	(3 credit hours)	Internship
___ CM 299	(3 credit hours)	Cooperative Education
___ BA 103	(3 credit hours)	Quality Tools
___ BA 255	(3 credit hours)	Supervision

***CHECK CATALOG FOR SPECIFIC PREREQUISITES,
CREDITS AND CREDIT HOUR REQUIREMENTS***

STUDENT'S FULL LEGAL NAME (PRINT)

STUDENT I.D. NUMBER

DEPARTMENT APPROVAL SIGNATURE

DATE

ACADEMIC ADVISOR/COUNSELOR SIGNATURE

DATE

9/8/08

269/12/05