

**LAWRENCE TECHNOLOGICAL UNIVERSITY**

CoAD/College of Engineering

**Bachelor of Science in Architecture / Construction Management**

Undergraduate Summary Record

Name \_\_\_\_\_

Number \_\_\_\_\_ Date \_\_\_\_\_

**Catalog of Entry 2011 - 2012**

F, SP	COM 1011	University Seminar _____	<input type="radio"/>	COM 2103	Technical & Prof. Com. _____	<input type="radio"/>	ALL
ALL	COM 1103	English Composition _____	<input type="radio"/>	MCS 1224	Intro. To Math Analysis 2 _____	<input type="radio"/>	ALL
ALL	MCS 1214	Intro Math Analysis 1* _____	<input type="radio"/>	ART 1133	Basic Design 2 _____	<input type="radio"/>	ALL
(*or replace with MCS 1203 Logic when MCS 1214 is excused by placement or MA2 transfer)							
F, SP	ARC 1012	Art/Design Awareness _____	<input type="radio"/>	ARC 1223	Visual Com. 2 _____	<input type="radio"/>	ALL
F, SP	ART 1113	Basic Design 1 _____	<input type="radio"/>	ARC 2813	Electronic Methodologies 1 _____	<input type="radio"/>	ALL
F, SP	ARC 1113	Visual Com. 1 _____	<input type="radio"/>				
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ALL	LLT 1213	World Masterpieces 1 _____	<input type="radio"/>	LLT 1223	World Masterpieces 2 _____	<input type="radio"/>	ALL
ALL	MCS 2023	Statistical Methods _____	<input type="radio"/>	PHY 2223	College Physics 2 _____	<input type="radio"/>	ALL
ALL	PHY 2213	College Physics 1 _____	<input type="radio"/>	PHY 2231	College Physics 2 Lab _____	<input type="radio"/>	ALL
ALL	PHY 2221	College Physics 1 Lab _____	<input type="radio"/>	ARC 2126	Integrated Design Studio 2 _____	<input type="radio"/>	SP
F	PHY 2221	Integrated Design Studio 1 _____	<input type="radio"/>	MGT 2113	Intro to Business Law _____	<input type="radio"/>	F, SP
ALL	LDR 2001	Leadership Models & Prac. _____	<input type="radio"/>	TCE 2033	Soils _____	<input type="radio"/>	SP
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ALL	SSC 2413	Foundations American Exp _____	<input type="radio"/>	SSC 2423	Development/American Exp. _____	<input type="radio"/>	ALL
F	ARC 3613	History/Designed Enviro 1 _____	<input type="radio"/>	ARC 3623	History/Designed Enviro 2 _____	<input type="radio"/>	SP
F	ARC 2313	Building Systems 1 _____	<input type="radio"/>	ARC 2323	Building Systems 2 _____	<input type="radio"/>	SP
ALL	ARC 2514	Structures 1 _____	<input type="radio"/>	ARC 2321	Bldg Systems 2 Global Lecture _____	<input type="radio"/>	SP
F, SP	MGT 2203	Management & Supervision _____	<input type="radio"/>	ARC 3523	Structures 2 _____	<input type="radio"/>	ALL
ALL	LDR 3000	Leadership Seminar Series _____	<input type="radio"/>	INT 3023	I. T. Inaugural _____	<input type="radio"/>	ALL
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F	ARC 3117	Integrated Design Studio 3 _____	<input type="radio"/>	ARC 3126	Integrated Design Studio 4 _____	<input type="radio"/>	SP
ALL	ARC 3413	Environmental Systems 1 _____	<input type="radio"/>	ARC 4423	Environmental Systems 2 _____	<input type="radio"/>	F, SP
F, SP	HRM 3013	Organizational Behavior _____	<input type="radio"/>	TIE 3163	Engineering Econ & Analysis _____	<input type="radio"/>	F, SP
F	TCE 2123	Estimating _____	<input type="radio"/>	TCE 4113	Construction Safety _____	<input type="radio"/>	SP
F	TCE 2143	Specification & Regulation _____	<input type="radio"/>	COM 3000	Writing Proficiency Exam _____	<input type="radio"/>	ALL
ALL	LDR 4000	Leadership Capstone _____	<input type="radio"/>				

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ALL	ARC 4114 Arch. Design Studio 5 _____	<input type="radio"/>	SSC 3203 Principles of Economics _____	<input type="radio"/>	ALL
ALL	ARC 4533 Structures 3 _____	<input type="radio"/>	TCE 3113 Construction Techniques 3 _____	<input type="radio"/>	SP
F, SP	TIE 3203 Tech Project Management _____	<input type="radio"/>	Engineering or Technical 3 Credit Elective _____	<input type="radio"/>	ALL
F	TCE 2073 Surveying _____	<input type="radio"/>	HRM 4013 Employment/Mgt Relations _____	<input type="radio"/>	F, SP
ALL	LLT/SSC/PSY 3000-4000 (3 Cr.) Jr./Sr. Elective _____	<input type="radio"/>	TIE 4115 Senior Project** _____	<input type="radio"/>	F, SP

**Total Architecture Credit Hours**                    76  
**Total Arts & Sciences Credit Hours**        43/44  
**Total Construction Management Hours**    47  
**Total Leadership Credit Hours**                1

**TOTAL CREDIT HOURS**                                167/168

**COMMENTS**

**SURPLUS ELECTIVES**

_____	_____	_____	<input type="radio"/>
_____	_____	_____	<input type="radio"/>
_____	_____	_____	<input type="radio"/>
_____	_____	_____	<input type="radio"/>

\* If student tests into MCS1214, then MCS1203 is not needed to satisfy the degree.

\*\* Needs to incorporate elements of Construction and / or Architecture in Senior Project.

**WHEN CLASSES ARE OFFERED: F= Fall SP = Spring SU=Summer ALL=All Semesters**