



ARTICULATION GUIDE
Lansing Community College- Kitchen & Bath Design
LTU – Bachelor of Science in Engineering Technology
 Based on LCC 2007-08 Catalog and LTU 2005-07 Catalog

Lansing Community College Courses:

Transfer to LTU as:

Degree Requirements (58 credits)	
BIOL 120 Environmental Science..... 4 INTR 100 Interior Design Fundamentals 3 INTR 105 Introduction to Design Drawing 3 INTR 110 Applied Design/ Color Theory..... 3 INTR 151 Beginning Kitchen and Bath Design 4 INTR 170 Interior Design Principles..... 4 INTR 190 Interior/ Materials/ Equipment..... 3 INTR 201 Cultural Diversity in Housing 3 INTR 251 Advanced Kitchen and Bath Design 3 INTR 256 Interior Design Professional Practice 3 INTR 270 Interior Design Portfolio..... 2 INTR 293 Kitchen and Bath Design Internship 3 MATH 117* Math For Business 4 SPCH 110 Oral Communication in the Workplace..... 3 WRIT 127 Business Writing..... 3 HUMS 211 or 212 History of Art 1 or 2 4 INTR 185 Introduction to Textiles 3 INTR 230 World Decorative Arts..... 3 This guide may not include all of the courses required for an LCC Associates Degree. Refer to the AAS Kitchen and Bath Design Curriculum Guide (1208) for complete degree requirements.	General Elective..... 4 Technical Specialty 3 Technical Specialty 3 Technical Specialty 3 Technical Specialty 4 Technical Specialty 4 Technical Specialty 3 Technical Specialty 3 Technical Specialty 3 Technical Specialty 3 General Elective 2 Technical Elective 3 MCS 1113 Tech Math 1 3 General Elective..... 3 COM 2103 Tech & Prof. Communication 3 LLT 1213 World Masterpieces 1 3 General Elective..... 3
Additional Coursework (47 credits)	
MATH 121 College Algebra (If MATH 117 not taken) 4 MATH 122 College Algebra & Trigonometry..... 3 MATH 141 Calculus w/ Applications*..... 3 PHYS 221 Introductory Physics 1(if PHYS 120 not taken) 4 PHYS 222 Introductory Physics 2..... 4 WRIT 121 Composition 1..... 4 Select One Humanities Course** 3 Select Two Social Science Courses** 6 ECON 201 or 202 Principles of Economics- Micro/Macro 4 MGMT 223 Developing Supervisory Skills..... 3 METM 100 Manufacturing Processes..... 4 ELTE 121 Electrical Mathematics..... 5 *- Students are recommended to take the MATH 121 and 122 sequence, in order to easily transition into the MATH 141 course **Please refer to MACRAO guidelines or transfer guide sheet to find transferable courses for Humanities and Social Science courses. ***Students are recommended to take the PHYS 221 and 222 sequence to better prepare themselves for the BSET program	MCS 1113 Tech Math 1 3 MCS 1123 Tech Math 2 3 MCS 2313 Tech Calculus 3 PHY 1063 + 1100 Tech Physics 1 + Lab 3 PHY 1083 + 1101 Tech Physics 2 + Lab 4 COM 1103 English Composition 3 LLT 1223 World Masterpieces 2 3 SSC 2413 + 2423 Foundations + Development/ Amer. Exp ..6 SSC 2303 Basic Economics 3 MGT 2203 Management & Supervision 3 TIE 2063 Manufacturing Processes 3 TEE 3103 DC/AC Circuits 3 NOTE: See an LCC counselor for transfer information



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	<p><u>Completion of the BSET Degree at LTU</u></p> <p>Technology Core (20 credits) HRM 4013 Employee Management Relations3 OPM 3113 Operations Management.....3 TIE 2163 Engineering Economics3 TIE 4115 Senior Project5 TME 4103 Engineering Materials 23 TME 2053 or TME 3113.....3</p> <p>Remaining Arts & Sciences Courses (12 credits) MCS 1023 Tech Computer Applications3 MCS 2023 Statistical Methods3 MCS 2323 Applied Diff. Equations3 LLT/SSC/PSY Jr./Sr. Elective3</p> <p>COM 3000- Writing Proficiency Exam must be taken during first semester at LTU.</p> <p>COM 1001 University Seminar Excused</p>
	<p>Credits Transferred to LTU:.....93</p> <p>Minimum Credits at LTU: 32</p> <p>**Minimum Credits to Graduate:125**</p>