

LANSING COMMUNITY COLLEGE

CURRICULUM GUIDE

Kitchen and Bath Design
Associate in Applied Science Degree

Curriculum Code: 1208 (Effective Fall 2009 – Summer 2014)

This Associate in Applied Science Degree program is the first step of the National Kitchen and Bath Association (NKBA) Career Path Certification Levels for the Professional Kitchen and Bath Designer. Graduates may apply this degree to any of the NKBA certification programs' educational requirements. Graduates are prepared to work in the industry in the areas of kitchen/bath design, space planning, sales, project management, drafting, manufacturing, distribution, cabinet design, installation, decorative plumbing/hardware sales, manufacturer's representative, etc. After one year of Kitchen and Bath industry experience, graduates may sit for the Associate Kitchen and Bath Designer (AKBD) certification exam.

PREREQUISITES

Students should see *Course Descriptions* or *Course Offerings* for course prerequisite information. See the *Assessment and Placement Testing* section for skills assessment and advising information.

INFORMATION

Contact the Environmental, Design and Building Technologies Department, West Campus Building, Room M103, telephone number (517) 483-5338 or Student Services West Campus, West Campus Building, Room M106, telephone number (517) 267-5510.

REQUIREMENTS (See Notes 1 and 2)

CODE	TITLE	TOTAL: 48 CREDITS CREDIT HOURS
BIOL 120	Environmental Science	4
INTR 107	Career Development	1
INTR 110	Applied Design/Color Theory (See Note 1)	3
INTR 120	Interior Design Fundamentals	3
INTR 141	Kitchen/Bath Presentation Stds (See Note 1)	3
INTR 151	Beginning Kitchen/Bath Design	3
INTR 170	Interior Design Principles (See Note 2)	4
INTR 190	Interior/Materials/Equipment	3
INTR 201	Cultural Diversity in Housing	3
INTR 241	Kitchen/Bath CAD	3
INTR 251	Advanced Kitchen/Bath Design	3
INTR 256	Interior Design Prof Practice	3
INTR 270	Interior Design Portfolio	2
INTR 293	Kitchen/Bath Design Internship	3
MATH 115	Technical Math II	4
SPCH 120	Dynamics of Communication	3

LIMITED CHOICE REQUIREMENTS

TOTAL: 12 CREDITS

Complete the indicated number of credits from **EACH CHOICE** listed below.

CHOICE 1: General Education Core Areas

0 Credits

(See *General Education Core Requirements* for information on how to fulfill these requirements.

Core area proficiency exams, where appropriate, are available for each core area.)

Communication Core Area (See Note 3)	0
Global Perspectives and Diversity Core Area (See Note 3)	0
Mathematics Core Area (See Note 3)	0
Science Core Area (See Note 3)	0
Writing Core Area (See Note 4)	0

CHOICE 2: Writing	3 Credits
WRIT 124 Technical Writing	3
WRIT 127 Business Writing	3
CHOICE 3: Interior Design Related	9 Credits
INTR 185 Introduction to Textiles	3
INTR 209 Sustainable Interior Design	3
INTR 230 World Decorative Arts	3
INTR 231 Period Interiors	3
INTR 232 Twentieth Century Interiors	3
INTR 265 Residential Interior Design	4
INTR 275 Commercial Interior Design	4
INTR 280 Interior Design Building Codes	3
MINIMUM TOTAL	60

NOTES:

1. This curriculum requires basic interior drawing skills attained in INTR 105 or an equivalent high school drawing course. Students may waive INTR 105 by passing the Interior Design Placement Test with a score of 80% or higher.
2. This curriculum requires basic architectural drafting skills attained in ARCH 100 or an equivalent high school drafting course. Students may waive ARCH 100 by passing the drafting placement test with a score of 80% or higher.
3. Students completing "REQUIREMENTS" have fulfilled the requirements for this Core area.
4. Students must complete one course from CHOICE 2 to fulfill the requirements for this Core area.

SUGGESTED COURSE SEQUENCE

Students should see course descriptions to find out when departments plan to offer courses. Students who for any reason are unable to follow the course sequence suggested below (for example, those who are part-time, have transferred in courses from another school, or have prerequisites to fulfill) should contact an academic advisor or counselor for help with adjustments.

I – Fall	II – Spring	III – Fall	IV – Spring
INTR 110	INTR 151	BIOL 120	INTR 107
INTR 120	INTR 170	INTR 241	INTR 190
INTR 141	MATH 115	INTR 256	INTR 201
Lim.Ch.3	Lim.Ch.2	SPCH 120	INTR 270
			Lim.Ch.3
V – Summer	VI – Fall		
INTR 293	INTR 251		
	Lim.Ch.3		