



# Columbus State Community College

## PLAN OF STUDY

Name \_\_\_\_\_  
 Student # \_\_\_\_\_  
 Date Entered \_\_\_\_\_  
 Advisor \_\_\_\_\_

**CAREER AND TECHNICAL PROGRAMS**  
 Effective Autumn Quarter 2009

### LANDSCAPE DESIGN/BUILD

FIRST QUARTER				CR GR		SECOND QUARTER				CR GR		THIRD QUARTER				CR GR			
ARCH 110	Construction Drafting - Manual I	T	2	BIO 125	General Botany	B	5	LAND 152	Site Planning	T	4	HUM xxx	HUM 111, 112, 113, 151, 152, or 224	G	5				
ARCH 112	Construction Drafting - CAD I	T	2	ENGL 102	Essay and Research	G	3	LAND 105	Spring Landscape Plants	T	4	SURV 141	Basic Surveying	T	4				
LAND 111	Survey of Landscape Industry	T	2	LAND 102	Residential Landscape Design	T	4												
ENGL 101	Beginning Composition	G	3	LAND 107	Landscape Maintenance	T	3												
LAND 101	Landscape Principles	T	3	SPAN 100	Spanish for Professions	B	3												
MATH 104	Intermediate Algebra	B	5																
<b>TOTAL</b>			<b>17</b>	<b>TOTAL</b>			<b>18</b>	<b>TOTAL</b>			<b>17</b>								
Summer Quarter (between 1 <sup>st</sup> and 2 <sup>nd</sup> year)																LAND 291 Field Experience T 4			
FOURTH QUARTER				CR GR		FIFTH QUARTER				CR GR		SIXTH QUARTER				CR GR			
LAND 205	Autumn Landscape Plants	T	4	BMGT 111	Management	B	5	COMM 204	Technical Writing	G	3	LAND 108	Herbaceous Plants	T	3				
LAND 206	Landscape Graphics	T	4	COMM 105	Speech or COMM 110 Conference and Group Discussion	G	3	LAND 222	Landscape Operations	T	4	SSCI 10x	SSCI 100, 101, 102, 104 or 105	G	5				
LAND 207	Landscape Construction	T	4	LAND 202	Planting Design	T	4	xxxx xxx	Technical Elective	T	1-5								
LAND 201	Landscape Pest Control	T	3	LAND 204	Turfgrass Management	T	3												
ENVR 120	Environmental Aspects of Soils	B	5	LAND 203	Landscape Irrigation	T	3												
<b>TOTAL</b>			<b>20</b>	<b>TOTAL</b>			<b>18</b>	<b>TOTAL</b>			<b>16-20</b>								
TECHNICAL ELECTIVES				CR GR		GRADUATION REQUIREMENTS													
*LAND 100	Intro. to Landscape Profession	T	2	<b>G = General Education</b> <b>B = Basic Education</b> <b>T = Technical Education</b>  <b>Total General Education 22 hours</b> <b>Total Basic Education 23 hours</b> <b>Total Non-Technical 45 hours</b> <b>Total Technical Education 65 hours</b> <b>TOTAL CREDITS 110 hours</b>												<b>Faculty Advisors:</b> Dick Ansley, Professor..... 614-287-5031 Steve O'Neal, Professor..... 614-287-5417  Department DH 205 ..... 614-287-5030 Dick Bickerstaff, Chairperson ..... 614-287-5032			
LAND 104	Specialty Gardens	T	3																
LAND 109	Landscape Arboriculture	T	3																
LAND 110	Landscape Computer Applications	T	3																
LAND 117	Landscape Maintenance Lab	T	2																
LAND 208	Interior Plants	T	3																
LAND 210	Evergreen Landscape Plants	T	4																
LAND 217	Landscape Construction Lab	T	2																
LAND 295, 296, 297	Specialty Topics	T	1-5																
ARCH 113	Architectural Drafting-CAD II	T	2																
CIT 101	PC Applications I	T	3																
ENVR 160	OSHA 10-Hr Construction Safety & Health	T	1																
*cannot count for Technical Electives																			