

<b>Checklist for the PLAS major, Landscape Design and Management option, 2025-26. Use this in conjunction with your degree audit.</b>	<b>Credits</b>	<b>Completed 'X'</b>
SCIL 101 Science Literacy (free elective if transferring 53+ credit hours)	3	
ACE 1 Written Communication from: ENGL 150, 151, 254, JGEN 120, 200 or 300	3	
ACE 2 Oral Communication from: ALEC 102, COMM 101, 209, 210, 215, 283, 286, JGEN 300, MRKT 257, TMFD 121	3	
Mathematics (ACE 3) - need 5 hours past college algebra, usually:		
MATH 102 (3 cr.) and	3	
STAT 218 (3 cr.)	3	
or MATH 106 (5 cr) may replace MATH 102 and STAT 218		
ACE 5 Humanities	3	
ACE 6 Economics from: AECN 141, ECON 200, 211 or 212 (take 141 or 212 if taking AECN 200+ courses)	3	
ACE 7 Arts	3	
ACE 8 Ethics (free elective if SCIL 101 taken)	3	
ACE 9 Global Awareness	3	
ENTO 105 Natural History of Arthropods Associated with Plants - fall only	2	
PLPT 210 Plant Pathogens and Disease - spring only	2	
CHEM 105A&L Chem. in Context I (fall only) or CHEM 109A&L General Chem. I or MSYM 109 Physical Principles	4	
PLAS 95 Orientation Seminar - fall only	0	
PLAS 100 Plants, Landscapes, & the Environment - in-person fall, online spring	3	
PLAS 131 Plant Science (ACE 4)	3	
PLAS 135 Experiments in Plant Science - spring only	1	
PLAS 153 Soil Resources	4	
PLAS 212 Woody Plants for Landscapes or NRES 201 Dendrology: Study and Identification of Trees and Shrubs - fall only	3	
PLAS 213 Cultivars and Varieties of Woody Plants for Landscapes - spring only	3	
PLAS 214 Herbaecous Landscape Plants - fall only	3	
PLAS 227 Introductory Turfgrass Management (fall in-person or online, spring online only)	3	
PLAS 230 Technical Reporting in Plant and Landscape Systems - fall only	3	
PLAS 265 Landscape Design Communication - spring only	1	
PLAS 267 Introduction to Landscape Design Studio - spring only	3	
PLAS 278 Botany - spring only	4	
PLAS 295 Internship	1	
PLAS 300 Introduction to Landscape Construction - spring only	3	
PLAS 326 Landscape Management Solutions - fall only	4	
PLAS 395M Internship in Landscape Design and Management	1	
PLAS 467 Planting Design - fall only	4	

<i>Select one of the following:</i>	3	
CRPL 430 Planning with GIS		
GEOG 217 Principles of GIS		
NRES 218 Introduction to Geospatial Technologies		
NRES 415 GIS for Agriculture and Natural Resources		
NRES 418 Introduction to Remote Sensing		
<i>Select nine credits of PLAS 300+</i>	9	
PLAS 3xx/4xx		
PLAS 3xx/4xx		
PLAS 3xx/4xx		
Select six credits of CASNR 300/400*	6	
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Select six credits of business and/or leadership courses	6	
ACCT, AECN, ALEC, BLAW, ECON, EAEP, FINA, MNGT, MRKT		
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<i>Select one of the following (ACE 10):</i>	3	
PLAS 469 Ecological Landscape Design (4 cr.) - spring only		
PLAS 470 Critical Thinking in Landscape Management - spring only		
Free elective - any course**	3	
Free elective - any course	3	
Free elective - any course	2	
Additional 3 credits of free electives above from waiving SCIL 101 or subbing SCIL for ACE 8		
<b>Total Credits</b>	<b>120</b>	

\*ABUS, AECN, AGRI, ALEC, AGST, ASCI, BIOC, EAEP, ENSC, ENTO, ENVR, FDST, FORS, GRAS, NREE, NRES, PGAM, PLAS, PLPT, SCIL, STAT