

NAME				ASU ID				ADVISOR							
MAJOR <b>PLANT BIOLOGY MINOR</b>								This checksheet is a 1-page summary of your necessary minor coursework only. You will need to obtain a complete checksheet from your major advisor.							
Plant Biology Option				Environmental Science & Ecology Option				Molecular Biosciences / Biotechnology Option				Urban Horticulture Option			
Course Prefix & No.	Se m Hrs.	Term Done	Up. Div.	Course Prefix & No.	Se m Hrs.	Term Done	Up. Div.	Course Prefix & No.	Se m Hrs.	Term Done	Up. Div.	Course Prefix & No.	Se m Hrs.	Term Done	Up. Div.
PLB 200	3			PLB 200	3			MBB 245	3			PLB 200	3		
PLB 201	1			PLB 201	1			MBB 246	1			PLB 201	1		
And at least 1 of the following:				And at least 1 of the following:				And at least 1 of the following:				And at least 1 of the following:			
PLB 306	4		4	PLB 306	4		4	BIO 353	3		3	PLB 306	4		4
PLB 308	4		4	PLB 308	4		4	PLB 308	4		4	PLB 308	4		4
PLB 310	4		4	PLB 310	4		4	PLB 350	4		4	PLB 310	4		4
+16 hours of elective credit in the life sciences or other advisor-approved area (8 hours must be Upper Division)				+16 hours of elective credit in the life sciences or other advisor-approved area (8 hours must be Upper Division)				+16 hours of elective credit in the life sciences or other advisor-approved area (8 hours must be Upper Division)				+16 hours of elective credit in the life sciences or other advisor-approved area (8 hours must be Upper Division)			
Minor Totals: 24 hours min				Minor Totals: 24 hours min				Minor Totals: 24 hours min				Minor Totals: 24 hours min			
<b>Suggested elective courses include:</b>				<b>Suggested elective courses include:</b>				<b>Suggested elective courses include:</b>				<b>Suggested elective courses include:</b>			

<p><b>BIO 320</b> Fundamentals of Ecology</p> <p><b>BIO 353</b> Cell Biology</p> <p><b>PLB 300</b> Comparative Plant Diversity</p> <p><b>PLB 302</b> Plants and Civilization</p> <p><b>PLB 304</b> Biology of Algae &amp; Fungi</p> <p><b>PLB 305</b> Desert Annuals &amp; Cacti</p> <p><b>PLB 306</b> Plant Anatomy</p> <p><b>PLB 308</b> Plant Physiology</p> <p><b>PLB 310</b> Flora of Arizona</p> <p><b>PLB 400</b> Lichenology</p> <p><b>PLB 402</b> Mycology</p> <p><b>PLB 404</b> Phycology</p> <p><b>PLB 406</b> Vascular Plant Structure</p> <p><b>PLB 407</b> Plant Fossils</p> <p><b>PLB 408</b> Pollen and Spores</p> <p><b>PLB 410</b> Angiosperm Taxonomy</p> <p><b>PLB 411</b> Trees &amp; Shrubs of Arizona</p> <p><b>PLB 412</b> Cytogenetics</p> <p><b>PLB 413</b> Cytogenetics Laboratory</p> <p><b>PLB 414</b> Plant Pathology</p> <p><b>PLB 416</b> Medical Botany</p>	<p><b>BIO 320</b> Fundamentals of Ecology</p> <p><b>GLG 101/103</b> Intro to Geology I <i>OR</i></p> <p><b>GLG 110/111</b> Environmental Geology</p> <p><b>PLB 310</b> Flora of Arizona</p> <p><b>PLB 322</b> Environmental Science</p> <p><b>PLB 420</b> Plant Ecology: Organisms/Populations</p> <p><b>PLB 421</b> Plant Ecology: Communities/Ecosystems</p> <p><b>PLB 422</b> Plant Geography</p> <p><b>PLB 430</b> Statistical Analysis</p> <p><b>PLB 432</b> Computer App. Env. Sci.</p> <p><b>PLB 434</b> Ecological Modeling</p>	<p><b>PLB 340</b> Plant Cell Physiology</p> <p><b>PLB 352</b> Genetic Engineering &amp; Society</p> <p><b>PLB 440</b> Photobiology</p> <p><b>PLB 442</b> Algal &amp; Fungal Physiology</p> <p><b>PLB 444</b> Plant Growth &amp; Development</p>	<p><b>BIO 320</b> Fundamentals of Ecology</p> <p><b>ERS 130</b> Soils &amp; Environmental Quality <i>OR</i></p> <p><b>ERS 225/226</b> Soils</p> <p><b>PLB 260</b> Plants in Cities: Intro to Urban Horticulture</p> <p><b>PLB 306</b> Plant Anatomy</p> <p><b>PLB 308</b> Plant Physiology</p> <p><b>PLB 362</b> Landscape Plants I</p> <p><b>PLB 363</b> Landscape Plants II</p> <p><b>PLB 364</b> Urban Forestry</p> <p><b>PLB 366</b> Interiors cape</p> <p><b>PLB 370</b> Landscape Practices</p> <p><b>PLB 372</b> Turf Management</p> <p><b>PLB 472</b> Greenhouse/Nursery Mgmt.</p>
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