



Plan of Study Associate of Applied Science Degree

Candidate: _____

Student ID Number: _____

Candidate for: Wind Energy Technology

Fall	First Year	Credits	Completed	Grade
AHS 118	Adult CPR/First Aid	.5	_____	_____
HPE 128	Individual Health and Conditioning	3	_____	_____
WET 101	Introduction to Wind Energy	3	_____	_____
WET 106	Electrical Theory for Renewable Energy	4	_____	_____
WET 115	Field Safety and Experience	3	_____	_____
WET 120	OSHA 10	1	_____	_____
WET 140	Wind Turbine Climbing and Safety I	1	_____	_____
Semester Credits		15.5		
Spring				
CIS 101	Introduction to Computers	4	_____	_____
GEOL 141	Introduction to Environmental Science	4	_____	_____
WET 121	Wind Turbine Mechanical Systems <i>**Prerequisite: WET 101, WET 106, WET 115, WET 140</i>	3	_____	_____
WET 141	Wind Turbine Climbing and Safety II	1	_____	_____
WET 204	Introduction to Hydraulics <i>**Prerequisite: WET 115</i>	3	_____	_____
Semester Credits		15		
Fall	Second Year	Credits	Completed	Grade
ENG 102	English Composition	3	_____	_____
MATH 108	A Survey of Mathematics	4	_____	_____
WET 116	Introduction to Motors and Generators <i>**Prerequisite: WET 101, WET 106, WET 115</i>	3	_____	_____
WET 219	Wind Turbine Operation, Maintenance and Repair <i>**Prerequisites: WET 106, WET 121, WET 204</i>	4	_____	_____
WET 240	Wind Turbine Climbing and Safety III	1	_____	_____
Semester Credits		15		
Spring				
COM 102	Public Speaking	3	_____	_____
ENG 233	Professional and Technical Writing	3	_____	_____
ENG 299	Capstone Portfolio Course	1	_____	_____
WET 217	Wind Turbine Siting, Erection, Generation, and Distribution <i>**Prerequisite: WET 116</i>	3	_____	_____
WET 218	Wind Turbine Electronics <i>**Prerequisite: WET 106, WET 116, WET 219</i>	4	_____	_____
WET 241	Wind Turbine Climbing and Safety IV	1	_____	_____
Semester Credits		15		
Total Credits Completed for Degree		60.5		

Additional comments/Prerequisites: _____

Student Signature

Advisor Signature

Director of Enrollment Management

Date

Date

Date