



Plan of Study Associate of Applied Science Degree

Candidate: _____ Social Security Number: _____

Candidate for: Wind Energy Technology

First Year

Fall			Credits	To Take/Completion	Grade
ACS	100	Student College Success	3	_____	_____
AHS	118R	Adult CPR/First Aid	1	_____	_____
WET	101	Introduction to Wind Energy	2	_____	_____
WET	105	Electrical Theory I	4	_____	_____
WET	107	Workplace Fitness I	1	_____	_____
WET	115	Field Safety and Experience	4	_____	_____
WET	140	Wind Turbine Climbing and Safety I	<u>3</u>	_____	_____
		<i>Credits</i>	18		

Spring

CIS	101	Introduction to Computers	4	_____	_____
GEOL	141	Introduction to Environmental Science	4	_____	_____
WET	204	Introduction to Hydraulics	3	_____	_____
WET	117	Workplace Fitness II	1	_____	_____
WET	121	Wind Turbine Mechanical Systems	3	_____	_____
WET	205	Electrical Theory II	4	_____	_____
WET	141	Wind Turbine Climbing and Safety II	<u>3</u>	_____	_____
		<i>Credits</i>	22		

Second Year

Fall			Credits	To Take/Completion	Grade
ENG	102	English Composition	3	_____	_____
MATH	107	Intermediate Algebra	3	_____	_____
WET	110	Wind Turbine Operations and Maintenance	4	_____	_____
WET	116	Introduction to Motors and Generators	3	_____	_____
WET	127	Workplace Fitness III	1	_____	_____
WET	202	Power Generation and Distribution	3	_____	_____
WET	240	Wind Turbine Climbing and Safety III	<u>3</u>	_____	_____
		<i>Credits</i>	20		

Spring

COM	102	Public Speaking	3	_____	_____
ENG	233	Professional and Technical Writing	3	_____	_____
WET	137	Workplace Fitness IV	1	_____	_____
WET	210	Wind Turbine Siting and Construction	3	_____	_____
WET	212	Monitoring and Communication Technology	2	_____	_____
WET	215	Wind Turbine Diagnosis and Repair	3	_____	_____
WET	216	Digital Electronics	3	_____	_____
WET	241	Wind Turbine Climbing and Safety IV	<u>3</u>	_____	_____
		<i>Credits</i>	21		

Total Credits

81

Additional comments/Prerequisites: _____

Student Signature

Advisor Signature

Office of Enrollment Management

Date

Date

Date