

CLINTON COMMUNITY COLLEGE
A.A.S. – Wind Energy & Turbine Technology

Degree Requirements Worksheet
Effective Fall 2015

Degree Requirement Completion Date: May _____ Aug. _____ Dec. _____ Year _____

Print Name Exactly as Diploma Should Read _____

Degree Mailing Address: _____

ID# _____ Phone: _____ Will Attend _____ Will Not Attend _____

Discipline	Credit Hours	Course Title	Scheduled	Transferred	Credits Earned
ENGLISH (3 credits)	3	ENG 101 – English Composition			
MATHEMATICS (8 credits)	4	MAT 105 – Technical Mathematics I			
	4	MAT 205 – Technical Mathematics II			
SCIENCE (12 credits)	4	PHY 111 – General Physics I			
	4	ENV 210 – Environmental Technology			
	4	MET 101 – Meteorology			
COMPUTER SCIENCE (3 credits)	3	CSC 230 – Intro Networking			
HPE (1 credit)	1	HPE 124 – Career Fitness OR HPE 105 – Physical Fitness			
WIND ENERGY & TURBINE TECHNOLOGY (34 credits)	1	MEC 102 – Blueprint Reading & Schematics			
	3	MEC 206 – Principles of Fluid Power Systems			
	3	MEC 209 – Environmental Health & Safety			
	4	ETE 101 – Electrical Circuits I			
	4	ETE 102 – Electrical Circuits II			
	3	ETE 105 – Digital Electronics I			
	3	ETE 202 – Industrial Electricity			
	3	WTT 101 – Intro to Wind Energy & Turbines			
	3	WTT 102 – Wind Turbine Mechanical Systems			
	1	WTT 103 – Safety at Height and Rescue			
	3	WTT 201 – Power Generation & Delivery			
	3	WTT 202 – Turbine Troubleshoot & Repair			
	TOTAL	61			

Student Signature: _____ Date: _____

Advisor Signature: _____ Date: _____