



Powersports and Small Engine Repair Technology

Post Technical Certificate - Basic (PTC-B)

Post Technical Certificate (PTC)

Post Technical Certificate (PTC-A)

Technical Certificate (TC)

Advanced Technical Certificate (ATC)

Associate of Applied Science Degree (AAS)

Advising Worksheet for 2009-2010

Student Name:	Student #:	Phone #:								
Recommended Course Sequence	Credits	PTC-B	PTC	PTC-A	TC	ATC	AAS	Semester Enrolled	Special Action	
FIRST YEAR/FIRST SEMESTER		14	14		17	17	17			
PSER 101 Small Engine Lab	9	X	X		X	X	X			
PSER 141 Small Engine Theory	5	X	X		X	X	X			
COMM 101 or ENGL 101	3				X	X	X			
FIRST YEAR/SECOND SEMESTER			13		16	16	16			
PSER 102 Small Engine Lab	9		X		X	X	X			
PSER 142 Small Engine Theory	4		X		X	X	X			
MATH GE Math General Education Course	3				X	X	X			
SECOND YEAR/FALL SEMESTER				13		16	17			
PSER 201 Small Engine Lab	9			X		X	X			
PSER 241 Small Engine Theory	4			X		X	X			
SOCS GE Social Science Gen Ed Course	3				X	X				
ELEC GE General Education Course	4						X			
SECOND YEAR/SPRING SEMESTER				12		12	18			
PSER 202 Small Engine Lab	9			X		X	X			
PSER 242 Small Engine Theory	3			X		X	X			
COMM 101 or ENGL 101	3						X			
SOCS GE Social Science Gen Ed Course	3						X			
TOTAL CREDITS		14	27	25	33	61	68			

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NOTES:

To earn the AAS you must complete 16 credits of GE course work and pass the Computer Skills Assessment.