

Power Sports Technology—TC

TECHNICAL CERTIFICATE POWER SPORTS TECHNOLOGY

Total Program = 30 Credit Hours

The fourth digit in the course number indicates the number of credit hours.

Require	ments-	–30 HOURS	Department
PST	1003	Power Sports Drive Trains	Power Sports Technology
PST	1013	Power Sports Four-Cycle Engines	Power Sports Technology
PST	1023	Power Sports Fuel Systems	Power Sports Technology
PST	1033	Power Sports Electrical Systems	
PST	1043	Power Sports Frames, Suspensions, & Brakes	Power Sports Technology
PST	1053	Power Sports Maintenance	Power Sports Technology
PST	1063	Power Sports Marine	Power Sports Technology
PST	1073	Power Sports Two-Cycle & Electric Engines	Power Sports Technology
COM	1003	Career Communications (or ENG 1003)	Career Communications
ENG	1003	Freshman English I	English
MATH	1013	Technical Mathematics (or higher)	Mathematics

Power Sports Technology—CP

POWER SPORTS TECHNOLOGY

Total Program = 9 Credit Hours

The fourth digit in the course number indicates the number of credit hours.

Any combination of nine credit hours listed from the following courses.

Require	ements-	–9 HOURS	Department
PST	1003	Power Sports Drive Trains	Power Sports Technology
PST	1013	Power Sports Four-Cycle Engines	Power Sports Technology
PST	1023	Power Sports Fuel Systems	Power Sports Technology
PST	1033	Power Sports Electrical Systems	Power Sports Technology
PST	1043	Power Sports Frames, Suspensions, & Brakes	Power Sports Technology
PST	1053	Power Sports Maintenance	Power Sports Technology
PST	1063	Power Sports Marine	Power Sports Technology
PST	1073	Power Sports Two-Cycle & Electric Engines	Power Sports Technology