URLLEY CHRISTIAN ACADEMY

Practical and Applied Arts 10

Course Outline 2019-2020

Course Name:	PAA 10	Credits:	1.0
Prerequisites:	PAA 9		
Teacher:	Mr. Neudorf		

Course Description:

The overall aim of Practical and Applied Arts is to reinforce essential theory and practice, and to apply a variety of skills in context. The aim of this survey course is to enhance the quality of a student's personal life, develop appropriate attitudes for lifelong learning, apply and enhance knowledge, and enhance opportunities for the transition from the world of school to the world of work.

Course Overall Expectations:			
Strand	Overall Expectations		
Lifelong Learners	The Practical and Applied Arts are closely related to careers found in		
	Saskatchewan and, therefore, are directly connected to lifelong learning		
	whether in a professional career or through hobbies and personal interests.		
Sense of Self	To engage in the Practical and Applied Arts, students need not only to use		
	knowledge and skills but to interact with each other. Students use their new		
	understanding and skills to explore who they are and who they might become.		
Engaged Citizen	Practical and Applied Arts students learn how new skills and abilities enable		
	them to make a difference in their personal lives as well as in their family and		
	community.		

Unit Overview	Assessments and Evaluation Methods
Shop Safety	Wethous
 identify the purpose and use of personal protective equipment 	Oral Quiz Written Quiz

identify the purpose and use of woodworking and		
welding tools		
Welding 10 (Part 1)	Written assignments	
 demonstrate oxy-acetylene and plasma cuts 	Welding assignments	
SMAW welding	Welding project	
Woodworking (Part 1)		
• basic joints	Woodworking assignments	
woodworking project	Woodworking project	
Lathe Project		
• wood types	Lathe project	
 project estimating and construction 		
Small Engines		
• small engines theory	Small Engine project	
• tear down and build		
Electrical		
electrical theory	Written assignments	
electrical circuits	Electrical Project	
Construction		
• roof systems	Written assignments	
• shed construction	Shed project	
Drafting		
stadium creation	Drafting Project	
house creation		

Assessment and Evaluation Categories and Weights:

Evaluation Weight		
Projects		
This is a project-based course, therefore the project grades will be	60%	
weighted accordingly.		
Shop Safety		
• safety test	15%	
Shop Work		
practical assignments	25%	
• theory assignments		

Late Policy:

If assignments are not submitted on time, you will be required to complete them in lunch lab. If you are unable to hand in a major project within a week of the due date, the assignment will change, and you will be required to submit a new project.



Attendance:

You are expected to be in class on-time. If you are not in class by the time the instructor arrives, you will be given a late. For every three lates you receive, you will need to spend one lunch hour in detention. If lates continue to be a problem, further steps will be taken.

