



Rapid Prototyping and Design Certificate - **14 credits**  
Program Area: (Fall 2020)

**\*\*\*REMEMBER TO REGISTER EARLY\*\*\***

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**Program Description**

Rapid Prototyping and Reverse Engineering is an emerging field that uses high tech tools, software, equipment, and processes to build a 3D working model of an idea or much needed part in a short period of time. This offers many versatile advantages compared to traditional methods of manufacturing. This certificate will complement skills learned and developed in the Integrated Manufacturing programs (Machine Tool, Engineering CAD, and Welding Diploma). Students will have the



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For more information about the Rapid Prototyping and Design Certificate including course descriptions, course prerequisites, the program report, and potential career opportunities, see the