

PRODUCT DESIGN & MANUFACTURING I

State-of-the-art training module teaches high school and college students how to transform their ideas into real products.

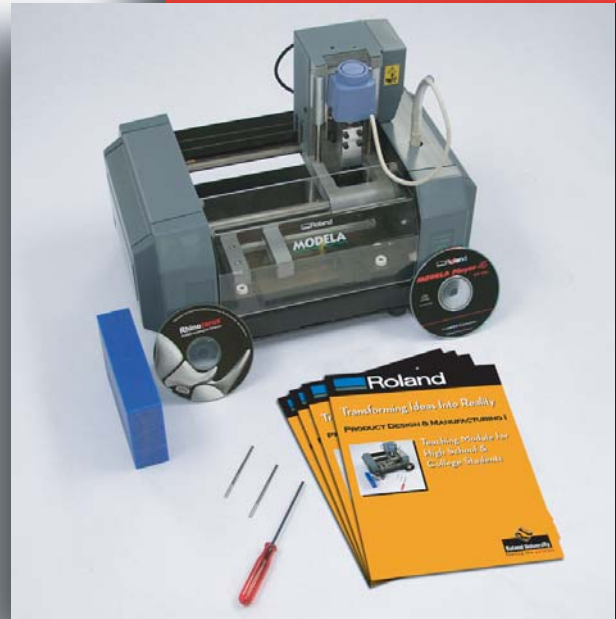
Product Design & Manufacturing I lets students focus on creative problem solving and product design rather than outdated skills like G-code programming. Developed by an active educator with 17 years of experience in developing technical curricula, it makes learning fun with advanced, easy-to-use tools.

The module includes the Roland MDX-15 milling device, Rhino® CAD (Computer Aided Design) Software, Roland CAM (Computer Aided Manufacturing) software, teaching guides and a full semester worth of supplies.

Students learn how to:

- Create multiple models using Rhino CAD software.
- Automatically generate tool paths within Roland CAM software.
- Machine prototypes of CAD models with the Roland MDX-15 desktop milling device.

Module price: \$4,495.



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