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Five years. Two degrees. One program.

**Central Michigan University accelerated master's degree in
Apparel Product Development & Merchandising Technology**

Now undergraduate students pursuing bachelor of arts, bachelor of applied arts, or bachelor of science degrees and majoring in Apparel Merchandising and Design can apply 9 credit hours of graduate course work toward both a bachelor's and a master's degree.

Advantages include:

- Expanded career and salary opportunities
- Ability to begin a career or doctoral program one year earlier
- Opportunity to work with cutting edge industry technology

The Apparel Product Development and Merchandising Technology (APDMT) accelerated master's degree prepares graduates for positions in apparel and textile product design and development, CAD technology, industry research and development, as well as for careers in higher education and government. Creative solutions, cutting edge technology and real world applications are emphasized at all instructional levels.

Visit www.ehs.cmich.edu/amd to learn more. Questions?

Call (989) 774- 2229 or e-mail

macgi1ms@cmich.edu.

Accelerated Master's Degree in Apparel Product Development and Merchandising Technology

Admission Requirements:

- The completion of fifteen (15) credit hours in Apparel Merchandising and Design
- An overall GPA of 3.5 or a 3.5 GPA in the last 60 hours of coursework.
- Within 30 student credit hours of graduation
- Completion of all university competency requirements.
- A signed Apparel Merchandising and Design major on a B.S., B.A, or B.A.A Degree.

Submit both the application for admission to the Accelerated Master's Degree Program (found online at <http://www.grad.cmich.edu/forms.htm>) and the application for admission to the College of Graduate Studies **no later than one year prior to graduation from their undergraduate program.**

Sample Dual-Degree Curriculum

Year Four (Fall)

- HEV 550* 3
- One 500-level or one 600 level required on the APDMT program* 3

- 9 hours of undergraduate credits not counted on the APDMT 9

Year Four (Spring)

- Two 500-level required courses required on the APDMT program 6
- or
- One 500-level required on the APDMT program and One 600-level required on the APDMT program *

- 9 hours of undergraduate credits not counted on the APDMT 9

Year Five (Fall)

- One Graduate Elective 3
- One 600-level required on the APDMT program 3
- Graduate course in Research Methods 3

Year Five (Spring)

- Graduate Course in Research Statistics 3
- One Graduate Elective 3

Year Five (Summer)

- HEV 798 Thesis or HEV 635 Advanced Internship – 6 hours 6

*Courses that may be counted on the undergraduate and graduate degrees.