Family and Consumer Sciences Major
Bachelor of Science in Apparel, Housing, and Resource Management
College of Liberal Arts and Human Sciences
For student date of entry under UG Catalog 2021-2022

Family and Consumer Sciences Major

- RED 2604 Residential Design 3___
- RED 2614 Introduction to Residential Technologies 2___
- RED 2634 Residential Technologies Lab (Co: RED 2614) 1___
- RED 2644 Housing and the Consumer 3___
- RED 2234 Housing Textiles 3___
- COMM 2004 Public Speaking 3___
- HD 2304 Family Relationships 3___
- HNFE 1004 Foods, Nutrition and Exercise 3___
- FST or HNFE 2544 Functional Foods for Health 3___
- HTM 3414 Food Preparation, Purchasing, and Management 2___
- PHS 1514 Personal Health 3___

Total Family and Consumer Sciences Major Credits: 29 Credits

Family and Consumer Sciences Controlled Electives
Select a minimum of 15 credits from the following list.

- CONS 3504 Resource Management for Individuals and Families (Pre: CONS 2304 or AAEC 2104 or FIN 2114)
- CONS 4404 Consumer Protection
- FMD 2034 History of Costume
- FMD 3224 Apparel Production (Pre: 1204)
- RED 1624 Residential Design Presentation
- RED 2654 Residential Environments (Pre: AHRM 1014)
- RED 3644 American Housing
- RED 4604 Environmental and Sustainability Issues in Housing
- RED 4664 Universal Design
- FST 2014 Introduction to Food Science (2 credits)
- HNFE 2334 Introduction to Integrative Health
- HTM 1414 Intro to Hotel, Restaurant & Institutional Management
- HTM 2464 Introduction to Service
- HTM 2514 Catering Management
- HD 2314 Human Sexuality
- HD 3234 Lifespan Community Services (Pre: HD 1004, HD 2304, HD 2004)
- EDCI 3144 (HD 3144) Education of Exceptional Learners
- EDEP 3154 (PSYC 3154) Psychological Foundations of Education

Total Family and Consumer Sciences Controlled Electives: 15 Credits

Total Family and Consumer Sciences Credits: 44 Credits

Free Electives: 12 Credits

Courses included in in-major GPA calculation; in-major and overall GPA of 2.0 required for graduation.
+ For satisfactory progress toward a degree, these courses must be completed by the time the student has attempted 72 hours.

Prerequisites: Some courses listed on this checksheet may have prerequisites; please consult the University Course Catalog or check with your advisor.

A sequence of 2 foreign language courses is required for graduation unless 2 high school credits of the same foreign language or 6 transfer credit hours of foreign language have been earned. These credits do not count toward graduation. See Catalog section on “Graduation Requirements”.

APPROVED
University Registrar
AHRM Core Degree Requirements

AHRM 1104 Introduction to AHRM and Student Resources 1___+

Economic Well-Being
ECON 2005-2006 Principles of Economics 3__ 3__
Or AAEC 1005-1006 Economics of the Food and Fiber System 
♦ AHRM 2404 Consumer Rights 3___

Product Analysis (Choose one)
♦ FMD 1204 Clothing and People (required for FCS major) 3___
CONS 3504 Resource Management for Individuals and Families (Pre: CONS 2304 or AAEC 2104 or FIN 2114) 
RED 2644 Housing and the Consumer

Business Fundamentals
MKTG 3104 Marketing Management (Pre: Junior Standing) 3___

Action Learning (Choose one - minimum 3 credits) 3___
FCS 4964 Field Study (required for FCS major) 
FCS 4974 Independent Study 
FCS 4994 Undergraduate Research 
FMD or PM/RED 3984 Study Abroad
FMD 4244 New York Fashion Study Tour (Pre: 12 hours Apparel areas courses; junior standing) (FMD Majors)

Total AHRM Core Requirements 19 credits

Pathways to General Education –Core Learning Outcomes for students entering after Fall 2018
The Pathways curriculum includes seven core learning outcomes (visit https://www.apps.provost.vt.edu/pathways/table.html for a full list of approved pathway courses).

I. Discourse
ENGL 1105; 1106 3(f)___+ 3(f)___+ 3(a)___

II. Critical Thinking in the Humanities 3___+ 3___

III. Reasoning in the Social Sciences 3___+ 3___
♦ HD 1004 Human Development I: Child and Adolescents 
♦ HD 2004 Human Development II: Adulthood and Aging

IV. Reasoning in the Natural Sciences 3___+ 3___
V. Quantitative and Computational Thinking 3(f)___+ 3(f)___+ 3(a)___
♦ CONS 2304 Consumer and Family Finances

VI. Critique and Practice in Design and the Arts 3___+ 3___
♦ AHRM 1014 Design and Art for Consumers

VII. Critical Analysis of Equity and Identity in the United States 3___

Total Curriculum for Pathways General Education Requirements 45 credits

Minimum Total Credits 120 Credits

In accordance with University guidelines, courses satisfying Degree Core Requirements may not be double counted to satisfy other areas of a degree such as in Pathways, Major Requirements, etc.