

Name _____ Campus Key _____

LEVEL I (FIRST YEAR) – 31-35 credits (Prerequisite) **Cr Sem. Grade TR Equiv.**

Hallmark Courses – 16-20 credits

FYS-100	Pathways Seminar: Preparing for Academic & Professional Success <i>(Not required for transfer students)</i>	1	<input type="checkbox"/>	_____				
WRIT-101/G/S	Writing Seminar I: Written Communication <i>(WRIT-100 may only be used to satisfy free elective credits)</i>	3-4	<input type="checkbox"/>	_____				
AVIS-101	American Visions	3	<input type="checkbox"/>	_____				
CHEM101 or 103/L	Science: General Chemistry or Chemistry I & Lab	3-4	<input type="checkbox"/>	_____				
PHYC-101 General Physics or PHYC-201/L Physics I & Lab or CHEM-104/L Chemistry II & Lab (SPRING)		3-4	<input type="checkbox"/>	_____				
MATH-1()	Quantitative Reasoning (select one option below)	3-4	<input type="checkbox"/>	_____				
<table border="1" style="width: 100%;"> <tr> <td style="width: 50%;">MATH-103 Applied Calculus (3 cr.)</td> <td style="width: 50%;">MATH-111 Calculus I (4 cr)</td> </tr> <tr> <td>MATH-102 (3 cr) or 110 Precalculus (4 cr)</td> <td></td> </tr> </table>		MATH-103 Applied Calculus (3 cr.)	MATH-111 Calculus I (4 cr)	MATH-102 (3 cr) or 110 Precalculus (4 cr)				
MATH-103 Applied Calculus (3 cr.)	MATH-111 Calculus I (4 cr)							
MATH-102 (3 cr) or 110 Precalculus (4 cr)								

DEC Core - 3 credits

DECF-102	Finding and Shaping Opportunity (Spring)	3	<input type="checkbox"/>	_____
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Textile Product Science Core – 12 credits

TEXT-104	Foundation Fiber & Yarn Studies (Fall)	3	<input type="checkbox"/>	_____
KNIT-201.....	Knit Technology I (Spring) <i>(TEXT-101 or TEXT-104)</i>	3	<input type="checkbox"/>	_____
.....OR.....WEAV-201	Weave Technology I (Spring) <i>(TEXT-101 or TEXT-104)</i>			_____
CAD-201.....	Introduction to Digital Imaging (Spring)	3	<input type="checkbox"/>	_____
.....OR.....ENGR-102	Engineering Drawing (Spring) <i>(MATH-102 or MATH-111)</i>			_____
ENGR-104	Introduction to Computing (Fall))	3	<input type="checkbox"/>	_____

LEVEL II (SECOND YEAR) – 29 credits (Prerequisite) **Cr Sem. Grade TR Equiv.**

Hallmark Courses – 9 credits

ETHC-2()	Ethics <i>(WRIT-101, AVIS-101)</i>	3	<input type="checkbox"/>	_____
GDIV-2()	Global Diversity Includes World Languages at any level <i>(WRIT-101, AVIS-101)</i>	3	<input type="checkbox"/>	_____
WRIT-201	Writing Seminar II: Multi-media Comm. <i>(WRIT-101)</i>	3	<input type="checkbox"/>	_____

DEC Core - 3 credits

DECS-20()	Systems: (Select one DECS)	3	<input type="checkbox"/>	_____
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Textile Product Science Core – 11 credits

WEAV-201.....	Weave Technology I (Fall or Spring) <i>(TEXT-101 or TEXT-104)</i>	3	<input type="checkbox"/>	_____
.....OR.....KNIT-201	Knit Technology I (Fall or Spring) <i>(TEXT-101 or TEXT-104)</i>			_____
KNIT-205.....	Knit Technology II (Spring) <i>(KNIT-201)</i>	4	<input type="checkbox"/>	_____
.....OR.....WEAV-301	Weave Technology II (Fall) <i>(WEAV-201)</i>			_____
TEXT-307	Textile Materials <i>(TEXT-101 or TEXT-104)</i>	4	<input type="checkbox"/>	_____

Concentration – 6 credits

()	_____	3	<input type="checkbox"/>	_____
()	_____	3	<input type="checkbox"/>	_____

LEVEL III (THIRD YEAR) - 33 credits (Prerequisite) **Cr Sem. Grade TR Equiv.**

Hallmark Courses – 9 credits

ADIV-2()	American Diversity <i>(WRIT-101, AVIS-101)</i>	3	<input type="checkbox"/>	_____
GCIT-2()	Global Citizenship Includes World Languages at any level <i>(WRIT-101, AVIS-101)</i>	3	<input type="checkbox"/>	_____
CGIS-300	Contemporary Global Issues <i>(WRIT-201; GDIV-2XX or GCIT-2XX)</i>	3	<input type="checkbox"/>	_____

DEC Core - 3 credits

DECM-300	Methods: Ethnographic Research Methods	(WRIT-201; GDIV-2XX or GCIT-2XX)	3	<input type="checkbox"/>
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Textile Product Science Core – 15 credits

WEAV-301.....	Weave Technology II (Fall)	(WEAV-201)	4	<input type="checkbox"/>
.....OR.....KNIT-205	Knit Technology II (Spring)	(KNIT-201)		

TEXT-321	Nonwovens		3	<input type="checkbox"/>
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TEXC-202	Color, Dyeing & Finishing (lecture)	(CHEM-101 or CHEM-103)	3	<input type="checkbox"/>
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TEXC-202L	Color, Dyeing & Finishing (lab)	(pre- or co-requisite TEXC-202)	1	<input type="checkbox"/>
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(Designated Elective)	MATH-112, PRNT-305, TXD-776, MSS1-607, TEXT-305	Note: Pre-requisite as appropriate	3	<input type="checkbox"/>
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	FASM-101, TEXT-313, TEXT-315, TEXT-316			
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	KNIT-307, SDE371, DSGN371, DECG480			
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TEXT-411	Seminar: Textile/Apparel Industry Issues		1	<input type="checkbox"/>
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Concentration – 6 credits

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()	_____		3	<input type="checkbox"/>
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LEVEL IV (FOURTH YEAR) - 30 credits

(Prerequisite)

Cr Sem. Grade TR Equiv.

Hallmark Course – 3 credits

PHIL-499	Philosophies of the Good Life		3	<input type="checkbox"/>
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(ETHC-2XX, ADIV-2XX, GCIT-2XX, GDIV-2XX, CGIS-300, DECM-300, DECS20X, MATH1XX)

Textile Product Science Core – 6 credits

** TEXT-487N	Capstone in TMT (Concentration Specific)	(WRIT-201, min. 18 cr of Conc)	6	<input type="checkbox"/>
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Concentration – 9 credits

()	_____		3	<input type="checkbox"/>
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()	_____		3	<input type="checkbox"/>
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()	_____		3	<input type="checkbox"/>
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General Elective Courses – 12 credits

()	_____		3	<input type="checkbox"/>
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()	_____		3	<input type="checkbox"/>
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()	_____		3	<input type="checkbox"/>
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()	_____		3	<input type="checkbox"/>
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Total Credits:

123-127

** Satisfies DEC capstone requirement

Fundamentals Courses: (Fundamental "099" courses do not count toward graduation requirements. However, WRIT-100 and ITXA-100 can be used toward graduation credits....as general electives.)

MATH-099	Fundamentals of College Mathematics	(must earn C or better)	3	<input type="checkbox"/>
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Surplus credits not used toward degree requirements

Please note Thomas Jefferson University residency requirement:

The University has a residency requirement of 60 credits for Day Division students. Students must take a minimum of 60 credits – 12 credits must be within the major core; 9 credits must be in Hallmark courses in order to be eligible for a B.S. degree.

This form should be used as a worksheet in conjunction with the catalog and the Hallmark "menu" of options. Please refer to the University catalog for questions regarding curriculum and academic policies.

Concentrations - (7 courses or 6 Courses + 1 additional Designated Elective from list)

Note: concentration courses may have prerequisites

Sports & High Performance Materials

(Pre- M.S. Textile Engineering option)

WEAV-226 Jacquard
KNIT-307 Adv Warp Knit (4 cr)
KNIT-326 Adv Weft Knit
PHYC-201/201L Physics I (4 cr) (if not used in Hallmarks)
PHYC-203/203L Physics II (4 cr)
ENGR-316 or ENGR-317
ENGR-102 Engineering Drawing (if not used in major Core)
PRNT-305, MSSI-607 or TXD-776-Print Technology
ENGR-210 Intro to Materials Science (*Math110/111; CHEM103/L*)
TEXT-305 Adv Fabric Performance Evaluation
INDD-210 Ergonomic Studies
STAT-301 Biostatistics (C or better in MATH-111 or -112)
.....OR.....ABA201 & ABA202
FASM-201 Prototyping (*formerly Garment Development*)
Internship/Research (discipline appropriate)
Internship/Research (discipline appropriate)
() Adv. Elective (discipline appropriate)
(Maximum of three graduate courses; may not duplicate UG equivalent)
TEXT-622 Mechanics of Textiles
TEXT-625 Biomaterials Technology
TEXT-754 Industrial/Specialty Fabrics Product Development

Fashion Management

(Pre- M.S. Global Fashion Enterprise option)

FASM-101 Global Fashion Insight
FASM-201 Prototyping
FASM-308 Global Product Management
FASM-360 The Business of Licensing
FASM-408 Textile/Apparel Sourcing
FASM-437 Integrated Technology (Approval FMM Program Director)
FASM-457 Operations and Supply Chain (Check Pre-reqs)
ABA201 Statistics I
GFE-611 Product Development + Entrepreneurship
GFE-612 Technology in Fashion
GFE-621 Global Sourcing and Marketing
GFE-734 Supply Chain
GFE-729 Product Lifestyle Management
Internship/Research (discipline appropriate)
Internship/Research (discipline appropriate)
() Adv. Elective (discipline appropriate) (3-4 cr)

Commerce

(Pre iMBA Option)

*MGMT-301 Principles of Management
MKTG-102 Principles of Marketing
MGMT-307 International Management
MKTG-315 Marketing in Digital Environment. (Check Pre-reqs)
MKTG-324 International Marketing
*BLAW-301 Business Law I
*MGMT-401 Operations Management
* iMBF-508 Statistical Analysis for Decision Making
.....OR.....ABA201 & ABA202
* iMBF-503 (will substitute for major core economic requirements)
Foundation of Economics
ECON-401 International Economics
* iMBF-504 Financial & Managerial Accounting
.....OR.....ACCT-101 & ACCT-102
FIN-301 Financial Management
FIN-318 International Finance & Development
Internship/Research (discipline appropriate)
() Adv. Elective (discipline appropriate)
* iMBA-627 Competitive Technical Intelligence
* iMBA-628 Accounting for Management Decisions
* (Comprises a *Pre-iMBA* Concentration; min. GPA & acceptance into the iMBA program)