Thomas Jefferson University
BACHELOR OF SCIENCE: ACCOUNTING


| Hallmark Courses -9 credits |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ETHC-2( ) Ethics | (WRIT-101, AVIS-101) | $3 \square$ |  |  |
| ADIV-2( ) American Diversity | (WRIT-101, AVIS-101 | $3 \square$ |  |  |
| WRIT-201 Multi-media Communication | (WRIT-101) | $3 \square$ |  |  |
| DEC Core - 3 credits |  |  |  |  |
| DECS-2( ) System: (Select one DECS) * |  | $3 \square$ |  |  |
| Business Core - 12 credits |  |  |  |  |
| ABA-201 Intro to Business Analytics (Fall) * |  | $3 \square$ |  |  |
| ABA-202 Statistical Data Analytics (Spring) | (STAT-201 or ABA-201) | $3 \square$ |  |  |
| FIN-301 Financial Management (Spring) | (ACCT-101, STAT-201 or ABA-201) | $3 \square$ |  |  |
| BLAW-301 Business Law * | (WRIT-101) | $3 \square$ |  |  |
| Major - 6 credits |  |  |  |  |
| ACCT-203 Intermediate Accounting-I (Fall only) | (ACCT-101) | $3 \square$ |  |  |
| ACCT-204 Intermediate Accounting-II ( Spring only) | (ACCT-203) | $3 \square$ |  |  |
| LEVEL III (THIRD YEAR) - 30 credits | (Prerequisite) | Cr Sem. | Grade | TR Equiv. |
| Hallmark Courses - 9 credits |  |  |  |  |
| GDIV-2( ) Global Diversity | (WRIT-101, AVIS-101 | $3 \square$ |  |  |
| $\qquad$ | (WRIT-101, AVIS-101 | $3 \square$ |  |  |
| CGIS-300 Contemporary Global Issues | (WRIT-201; GDIV-2XX or GCIT-2XX) | $3 \square$ |  |  |
| DEC Core - 3 credits |  |  |  |  |
| DECM-300 Integrative Smr: Ethno Research Methods * | (WRIT-201; GDIV-2XX or GCIT-2XX) | $3 \square$ |  |  |
| Business Core - 3 credits |  |  |  |  |
| ABA-301 Data Mining and Predictive Analytics | (STAT-202 or ABA-202) | $3 \square$ |  |  |



Free electives can be used for free electives, internships, minor requirements, and additional electives within the major.
You are strongly encouraged to use the free electives for completing a minor.
Please consult with your advisor for appropriate use of free electives.
(Students planning to pursue MBA are encouraged to complete the pre-MBA minor. Two of the courses in the minor are graduate level courses and can be taken only in the senior year. See catalog for more info: https://www.jefferson.edu/life-at-jefferson/handbooks/minors.html)


TOTAL CREDITS: $121-123$ credits
Introductory and Fundamentals Courses: (MATH-099 does not count toward graduation requirements. However, WRIT-100 and ITXA-100 can be used toward graduation credits in the free elective category.)

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\text { MATH-099 Fundamentals of College Mathematics } \quad \text { (must earn C or better) } 3 \square
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* Course identified for posting Hallmark artifact. See https://www.jefferson.edu/academics/hallmarks/curriculum-maps.html
** See catalog for a list of minors: https://www.jefferson.edu/life-at-jefferson/handbooks.html
*** satisfies DEC capstone requirement
(Fall) \& (Spring) indicates recommended sequence
Some course are only offered in Fall or Spring. These too are marked (Fall only) or (Spring only).
Since Major courses are not offered every semester, please consult with advisor to ensure timely completion.
Surplus credits not used toward degree requirements


## Please note Thomas Jefferson University residency requirement:

Ther 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.

COURSE STATUS: $\quad \nabla=$ course to take next semester $\boldsymbol{\boxtimes}=$ course currently being taken $\quad$ = course completed

