## AAS ACCOUNTING

| ISD: | Dallas | College: | BROOKHAVEN |  |
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| ECHS: | W.T. WHITE | Pathway: |  | ( |
| HS Plan: | BUSINESS | AA/AS/AAS <br> Degree | $\underline{\text { AAS.ACCT.9/10 }}$ | Catalog <br> Year: |
| Endorsement: |  | Certificates: | Accounting Assistant Cert (C1.ACCT.ASST.9/10)) | 2018-2019 |
|  |  |  |  |  |


| $9^{\text {th }}$ | $10^{\text {th }}$ | $11^{\text {th }}$ | 12th |
| :---: | :---: | :---: | :---: |
| English I | English II | English III | World Languages III |
| Math * | Math * | Math* |  |
| Social Studies | Social Studies | Physics |  |
| Biology | Chemistry | World Languages II |  |
| MAPS/TSI Preparation | World Languages I |  |  |
| Fine Arts |  |  |  |
| Health/PE |  |  |  |
|  |  |  |  |


| S | ACNT 1303 - Intro to Accounting I (C1, C2, AAS) | F | SPCH 1311 - Introduction to Speech Communication (C2, AAS) | F | ENGL 1301 - Composition I (C1, C2, AAS) | F | ECON 2301 - MacroEconomics (AAS) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | F | ACNT 1311 - Introduction to Computer Accounting (C1, C2, AAS) | F | MATH 1324 - Math for Business and Social Science (C1, C2, AAS) | F | ACNT 2303 - Intermediate Accounting I <br> (AAS) |
|  |  | S | Fine Arts Appreciation, Art, Music or Dance (+) <br> (C2, AAS) | F | HIST 1301 - US History I (AAS) | F | ACNT 1331 - Federal Income Tax: Individual (AAS elective) |
|  |  | S | ACNT 1304 - Introduction to Accounting II (C1, C2, AAS) | F | ACCT 2301 - Principles of Financial Accounting (C1, C2, AAS) | F | GOVT 2305 - Federal Government (AAS) |
|  |  | S | ACNT 1313 - Computerized Accounting Applications (C2, AAS) | S | ENGL 1302 - Composition II | S | ECON 2302 - MicroEconomics (AAS) |
|  |  |  |  | S | MATH 1342 - Elementary Statistical Methods | S | ACNT 2311 - Managerial Accounting (AAS specialty elec) |
|  |  |  |  | S | HIST 1302 - US History II | S | ACNT 1329 - Payroll \& Business Tax Acct (AAS specialty Elec) |
|  |  |  |  | S | ACCT 2302 - Principles of Managerial Accounting (C2, AAS) | S | ACNT 2304 - Intermediate <br> Accounting II <br> (AAS elective) |
|  |  |  |  |  |  | S | ACNT 2302 - Accounting Capstone (AAS) |
| Y1 | 3 credit hrs | Y2 | 15 credit hrs | Y3 | 24 credit hrs | Y4 | 27 credit hrs |
| AAS $=60$ credit hours |  |  |  | Total: |  |  | 69 credit hrs |

* See counselor/advisor for placement. Courses in red are NOT part of the Certificate nor Associate's degree. $\mathrm{F}=$ fall, $\mathrm{S}=$ spring, $\mathrm{U}=$ summer

Gainful Employment Disclosure for Accounting Associate Cert: https://www1.dcccd.edu/catalog/programs/degree_gei.cfm?a=97
Gainful Employment Disclosure for Accounting Clerk Cert: https://www1.dcccd.edu/catalog/programs/degree_gei.cfm?a=98
(*) Dual Credit Humanities/Fine Arts Appreciation options:
See counselor/advisor for placement
Certificate and degree course information is based on the 2018-2019 DCCCD catalog. Programs may be revised during the academic year. Please access our official catalog for the official and most current degree and certificate information.

ARTS 1301 - Art Appreciation
DANC 2303 - Dance Appreciation I
DRAM 1310 - Introduction to Theatre
DRAM 2361 -- History of Theater
MUSI 1306 -- Music Appreciation I

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(**) Dual Credit Core Science options:
See counselor/advisor for placement
Courses include:
BIOL 1406, 1407 (Biology for science majors I & II)
BIOL 1408, 1409 (Biology for non-science majors I&II)
PHYS 1401, 1402 (Algebra-based Physics I&II)
PHYS 1405, 1407 (Elementary Physics I&II)
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(***) Dual Credit Language, Philosophy, and Culture options:
See counselor/advisor for placement
PHIL 1301 - Intro to Philosophy
PHIL 1304 - World Religions
ENGL 2322, 2323, 2327, 2328, 2332, 2333, 2342,
2342
HUMA 1302, 1305, 2319

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(*) Dual Credit MATH options:
See counselor/advisor for placement
#2723 Advanced Quantitative Reasoning
MATH 1332- Contemporary Math I
#2918 Independent Study
MATH 1324- Math for Business & Social Science
#2619 Statistics
Math 1342/1442 - Elementary Statistical Methods
#2850 Pre-Calculus (Sem 1)
MATH 1314-College Algebra
#2850 Pre-Calculus (Sem 2)
MATH 1316 - Plane Trigonometry
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