AP English Language (11) AP English Literature (12) AP Calculus AB AP Calculus BC AP Computer Science Principles AP Computer Science A AP Statistics AP Biology AP Chemistry AP Physics 1 AP Physics 2 AP Physics C Mechanics AP Physics C Electricity and Magnetism AP Envirónmental Science

DE Mechatronics

DE Welding III

DE Accounting 1

DE Accounting 2

Light Repair 1-4 DE Medical Terminology

DE Advanced Manufacturing

DE Early Childhood Education

DE Nursing Education
DE CompTIA A+ Network+ and

Security + Certification DE Automotive Maintenance and

AP Seminar AP Research AP Psychology AP World History AP U.S. History AP Human Geography AP Modern European History AP Micro Economics **AP Macro Economics** AP Government & Politics AP Theory and Harmony AP Studio Art AP French Language AP German Language AP Spanish Language

DE Spanish 4

DE Statistics DE Pre-Calculus Differential Equations Multivariable Calculus Linear Algebra DE Geology DE Ceramics DE French 4

Broadcasting 2 Advanced Computer Applications

Pre-calculus AB SWDC; Pre-Calculus BC SWDC; English 12 SWDC*

DE Mechatronics; DE Advanced Manufacturing; Welding III; Automotive Maintenance and Light Repair I, II, III, and IV; Digital Arts & Design 3; DE Clinical Internship/Pharmacy; DE Nursing; Advanced Computer Applications; **DE Cyber Security**

EPSO FUNDING

- ⇒2019 AP Exam Fee: \$94 per exam
- ⇒ Dual Enrollment Grant :
- ♦ Funds may only be used at one institution and for one course per semester.
- ♦ 2.75 college GPA required to access grant funds in subsequent semesters.

Junior year	State grant		You pay
Take 1st class	\$500		\$0
Take 2nd class	\$500		\$0
Senior year	State grant	Roane State scholarship	You pay
Take 3rd class	\$200	up to \$300	\$0

ROANE STATE MIDDLE COLLEGE

	CAREER PATHWAY	TRANSFER	
DEGREE TYPE	Associate of Applied Science	Associate of Science	
DEGREE OPTIONS	Cyber Defense	Various academic programs and concentrations	
Degree Purpose	Complete two years (60 hours) and enter the workforce.	Complete two years (60 hours), enroll at a university as a junior and finish a four-year degree.	
CLASS LOCATION	ORHS	RSCC & ORHS	
ELIGIBILITY	ACT Math: 19 ACT Reading: 19 ACT English: 18	Completion of Algebra II and Chemistry by the end of sopho- more year. ACT Math: 21 ACT Reading: 19 ACT English: 19	

The cost of these two options, after all grant and scholarship money is applied, is approximately \$6000 over the two years. Tuition and fees comes to \$1400 per semester. The student would then be responsible for the cost of books and transportation to the Roane State campus if pursuing the Associate of Science degree.

Early Postsecondary Opportunities (EPSOs) At Oak Ridge **High School**



Amber Roberts, Ed.S. **Assistant Principal of Curriculum and** Instruction Oak Ridge High School 1450 Oak Ridge Turnpike Oak Ridge, TN 37830

Phone: 865-425-9604 Email: ahroberts@ortn.edu For more information on academic programming: http://www.ortn.edu/ ORHS/2020 Academic Planning Guide.pdf

EPSOs at Oak Ridge High School

	AP Advanced Placement	DE Dual Enrollment	LDC Local Dual Credit	SWDC Statewide Dual Credit	IC Industry Certification
Description	◆College-level highschool courses offered in multi- ple subjects ◆Nationally recognized exams	Postsecondary course taught at the PS institu- tion or at ORHS Student enrolled at ORHS and PS institution	 ◆High school course aligned to standards at local PS institution ◆Optional exam for credit at local PS institution 	High school course aligned to statewide PS standards Required challenge exam for PS credit at TN institutions	• Assessment by an independent certifying entity based on standards for knowledge, skills, and competencies
Structure	Course and Exam	Course	Course and Exam	Course and Exam	Exam
Provider	The College Board	Roane State Community College Tennessee College of Applied Technology	Pellissippi Community College	Tennessee Department of Education	Industry
Student Fees and Assistance	◆Exam fees ◆College Board and state assistance for low-income families	Course tuition, fees, books Dual Enrollment Grant	Exam fees	No cost to students	Exam fees, some covered by a grant to ORHS
High School Credit & Graduation Requirements	Courses meet graduation requirements and/or count as electives	Courses meet graduation requirements and/or count as electives	Courses meet graduation requirements and/or count as electives	Courses meet graduation requirements and/or count as electives	IC is a program of study and does not meet grad- uation requirements
High School Recognition and State Policies	◆Qualifies for graduation with state distinction ◆Qualifies for 1 additional quality point on the GPA ◆Qualifies for AP Grading Scale if the exam is taken	Qualifies for graduation with state distinction Qualifies for 1 additional quality point on the GPA Qualifies for Dual Enrollment Grading Scale if dually enrolled	 ◆Qualifies for graduation with state distinction ◆Qualifies for 1 additional quality point on the GPA ◆Qualifies for Dual Credit Grading Scale if the exam is passed 	Qualifies for graduation with state distinction Qualifies for 1 additional quality point on the GPA Qualifies for Dual Credit Grading Scale if the exam is taken	 ◆Qualifies for graduation with state distinction ◆Qualifies for 1 additional quality point on the GPA ◆Qualifies for Industry Certification Grading Scale if the exam is passed
Postsecondary Credit Determinant	Score on AP Exam	Dual enrollment course completion Passing grade as assigned by PS instructor	Score on challenge exam at or above the established cut score	Score on challenge exam at or above the established cut score	Score on industry certification exam
Postsecondary Credit Awarded	Determined by postsec- ondary institutions Awarded upon matricu- lation	Credit awarded on PS transcript upon course completion Credit can be transferred to other PS institu- tions	Credit accepted at the partnering PS institution Students should notify registrar upon matriculation	Credit accepted at all TN PS institutions Students should notify registrar upon matric- ulation	Determined by postsecondary institutions