



DANIEL BOONE AREA HIGH SCHOOL * 2022-2023 * DUAL ENROLLMENT

COURSE NAME	Instructor	Register for Section #	# of credits	RACC COURSE NAME
Financial Accounting	S. Moulin	ACC 105-1505	3	Financial Accounting
ART I Drawing & Painting	A. Richard	ART 111-1509	3	Intro to Drawing
ART I Drawing & Painting		ART 111-3504	3	Intro to Drawing
Color & Design	N. Jacobs	ART 113-3507	3	2-D Design
Color & Design	A. Richard	ART 113-1503	3	2-D Design
Color & Design		ART 113-3506	3	2-D Design
Art II (Drawing and Painting)	N. Jacobs	ART 121-1503	3	Painting
Honors 3D Design	E. Cornish	ART 230-1501	3	3-D Design
Marketing	B. Stamy	BUS 220-1501	3	Principles of Marketing
Honors Biology	C. Hunt	BIO 120-1505	4	Biological Concepts
Honors Human Anatomy & Physiology	L. Stagg	BIO 250-1505	4	Anatomy & Physiology I
Forensics	J. Mentzer	CHE 105-1501	3	Introduction to Forensics
Honors Chemistry	T. Miller	CHE 120-1501	4	Principles of Chemistry
AP Chemistry	T. Miller	CHE 150-1509	4	Chemistry I
		CHE 155-3509	4	Chemistry II
Honors English 12	J. Tomaselli	COM 121-1513	3	English Composition I
Communications	J. Tomaselli	COM 151-1504	3	Fundamentals of Speech
Technological Design	J. Oram	EGR 104-3501	3	Introduction to Engineering Design
AP Lit & Comp	J. Tomaselli	ENG 125-1506	3	Intro to Literature
AP Environment	C. Werley	ENV 130-1503	3	The Environment
AP US History	K. Jones	HIS 110-1510	3	Early American History
		HIS 115-3510	3	The Emergence of Modern America
Honors US History II	J. Smaglinski	HIS 115-1502	3	The Emergence of Modern America
AP European History	J. Angle	HIS 125-1502	3	Modern European History
Computer Applications	S. Moulin	IFT 110-1503	3	Microcomputers Applications
Honors Algebra II	K. Taffel	MAT 110-1501	3	Intermediate Algebra
Honors Trigonometry	B. Young	MAT 165-1501	3	Trigonometry
Honors Pre-Calculus	C. Werner	MAT 180-1508	3	Pre-Calculus
AP Statistics	C. Burger	MAT 210-1509	3	Statistics
Honors Calculus	K. Taffel	MAT 220-1518	4	Calculus I
AP Calculus AB	C. Werner	MAT 220-1512	4	Calculus I
Music Appreciation	M. Oswald	MUS 221-1501	3	Music Appreciation
Music Appreciation		MUS 221-3501	3	Music Appreciation
AP Physics I	D. Tothero	PHY 240-1501	4	Physics I
AP Physics II	D. Tothero	PHY 245 -1505	4	Physics II
AP Computer Science A	J. Oram	PRG 100 - 1501	3	Intro to Computer Programming
Web Design	S. Moulin	WEB 100 -1501	3	Web Design I
Web Design		WEB 100-3502	3	Web Design I

Start earning transferrable college credits in your high school classrooms through Reading Area Community College's dual enrollment program. Courses cost \$99 a credit.

How do you enroll in your high school's dual enrollment program? Follow these TWO easy steps.

- 1. New students to RACC's Dual Enrollment Program need to complete a Dual Enrollment Online Application to the college. [Apply Online](http://racc.edu/DE) at RACC's Dual Enrollment website: racc.edu/DE**
Don't skip this step if you are brand new to the Dual Enrollment program! You need to apply to the college so RACC can create a student record and register you for your courses. If you took dual enrollment courses in a previous year, you already have a record; you can skip this step.

***** If you are a new dual enrollment student and have not completed step 1, do not proceed to step 2 until you have done so.**

- 2. New and returning students (all students) need to register for courses for the current academic year or semester. Students can complete the course registration one of two ways (only pick one):**
 - Online course registration – racc.edu/DE.
OR
 - Paper course registration – complete the Registration for Dual Enrollment **AND** Disclosure of Information (FERPA) forms. Students must obtain all required signatures on both forms, and return the forms to your school counseling office. Your school counselor and your parent/guardian will need to sign the course registration form and you will need to sign both the FERPA waiver and course registration forms.

NOTE: RACC Dual Enrollment section numbers designate several things;

For example: **BIO 150-1501**

BIO says this is a biology course;

150 says this is Biology I;

1501 says this is a fall course attached to a specific teacher.

BIO 155-3501

BIO says this is a biology course;

155 says this is Biology II;

3501 says this is a spring course attached to a specific teacher.

It is important that you use the correct section number.

How do you pay your bill? RACC will email a bill upon registration and send a bill directly to your home address. The bill is due upon receipt. If your bill is not paid in a timely manner, the student foregoes such benefits as college credit. Information about your bill can also be found in the MyRACC portal, Self-Service, Student Finance link. Payment for fall courses (15--) is due no later than November 1. If it is a spring course (35--), payment is due no later than April 1. Payment plans are available upon request; call the Cashier's Office with any questions (610.607.6235). You can also pay your bill by mailing a check to Reading Area Community College, Cashier's Office, Berks Hall Room 107, 10 S. Second Street, Reading, Pa 19603.

Section numbers 15xx=are billed in the Fall Semester
Section numbers 35xx=are billed in the Spring semester

Questions, please contact:

Kristen M. Marcinko

Director of Academic Partnerships

kmarcinko@racc.edu

610-372-4721, ext. 5127