

The Class of 2028 Welcome River Dell High School

Transition to RDHS Meeting
March 26, 2024
7:00pm



Administrative Team



Administrator	Position
Dr. James Albro	Superintendent
Mr. Vito DeLaura	Assistant Superintendent
Mr. Brian Pepe	Principal
Mrs. Tiffany Correa	Assistant Principal
Mr. Brandon Flanagan	Assistant Principal
Mr. James Cooney	Director of Special Services
Mrs. Erin Kirkby	Director of Student Personnel Services
Ms. Jennifer Ali	Supervisor of Mathematics
Dr. Lisa Torres	Supervisor of SS & ELA
Mr. Denis Nelson	Athletic Director
Mr. Marc Wachter	Director of Technology

River Dell High School Website



RIVER DELL HIGH SCHOOL

55 Pyle Street, Oradell, NJ 07649
Phone 201-599-7200

[Home](#) [Our School](#) [Athletics & Clubs](#) [Guidance](#) [Staff Directory](#) [Staff Resources](#) [Student & Family](#) [Wellness Center](#)



Welcome to River Dell High School

Welcome to River Dell High School! Be sure to click the tabs above to gain access to important information regarding RDHS.

Upcoming Events

MAR

12

NJGPA TESTING

All Day - Mar 15

Quick Glance



RDHS Schedule

Introduction to Guidance

Elective Options

Mathematics

Science

ELA/Social Studies

Other Programming

Technology

Athletics

Next Steps



Daily Rotation Calendar



2023 - 2024



RIVER DELL REGIONAL HIGH SCHOOL
Our Mission

- To provide a safe, student-centered environment in which each student is valued and respected
- To challenge each student to reach his/her potential
- To nurture every student's intellectual, social, physical and emotional growth
- To promote a healthy work ethic, a passion for learning and a respect for one's self and others
- To develop responsible citizens for our diverse community and an ever-changing world
- To continue to involve our community in an active partnership

DAILY SCHEDULE

SEPTEMBER

5	TUESDAY	A
6	WEDNESDAY	B
7	THURSDAY	C
8	FRIDAY	D
11	MONDAY	A
12	TUESDAY	B
13	WEDNESDAY	C
14	THURSDAY	D
15	FRIDAY	A
18	MONDAY	B
19	TUESDAY	C
20	WEDNESDAY	D
21	THURSDAY	A
22	FRIDAY	B
25	MONDAY	YOM KIPPUR - SCHOOL CLOSED
26	TUESDAY	C
27	WEDNESDAY	D
28	THURSDAY	A
29	FRIDAY	B

OCTOBER

2	MONDAY	C
3	TUESDAY	D
4	WEDNESDAY	A
5	THURSDAY	B
6	FRIDAY	C
9	MONDAY	NO SCHOOL FOR STUDENTS
10	TUESDAY	D
11	WEDNESDAY	A
12	THURSDAY	B
13	FRIDAY	C
16	MONDAY	D
17	TUESDAY	A
18	WEDNESDAY	B
19	THURSDAY	C
20	FRIDAY	D
23	MONDAY	A
24	TUESDAY	B
25	WEDNESDAY	C
26	THURSDAY	D
27	FRIDAY	A
30	MONDAY	B
31	TUESDAY	C

NOVEMBER

1	WEDNESDAY	D
2	THURSDAY	A
3	FRIDAY	B
6	MONDAY	C
7	TUESDAY	D
8	WEDNESDAY	A
9	THURSDAY	B
10	FRIDAY	C
13	MONDAY	D
14	TUESDAY	A
15	WEDNESDAY	B
16	THURSDAY	C
17	FRIDAY	D
20	MONDAY	C
21	TUESDAY	D
22	WEDNESDAY	A
23	THURSDAY	B
24	FRIDAY	C
27	MONDAY	D
28	TUESDAY	A
29	WEDNESDAY	B
30	THURSDAY	C

DECEMBER

1	FRIDAY	B
4	MONDAY	C
5	TUESDAY	D
6	WEDNESDAY	A
7	THURSDAY	B
8	FRIDAY	C
11	MONDAY	D
12	TUESDAY	A
13	WEDNESDAY	B
14	THURSDAY	C
15	FRIDAY	D
18	MONDAY	A
19	TUESDAY	B
20	WEDNESDAY	C
21	THURSDAY	D
22	FRIDAY	A
25	MONDAY	B
26	TUESDAY	C
27	WEDNESDAY	D
28	THURSDAY	A
29	FRIDAY	B

JANUARY

2	TUESDAY	B
3	WEDNESDAY	C
4	THURSDAY	D
5	FRIDAY	A
8	MONDAY	B
9	TUESDAY	C
10	WEDNESDAY	D
11	THURSDAY	A
12	FRIDAY	B
15	MONDAY	MLK DAY - SCHOOL CLOSED
16	TUESDAY	C
17	WEDNESDAY	D
18	THURSDAY	A
19	FRIDAY	B
22	MONDAY	C
23	TUESDAY	D
24	WEDNESDAY	A
25	THURSDAY	B
26	FRIDAY	C
29	MONDAY	D
30	TUESDAY	A
31	WEDNESDAY	B

FEBRUARY

1	THURSDAY	C
2	FRIDAY	D
5	MONDAY	A
6	TUESDAY	B
7	WEDNESDAY	C
8	THURSDAY	D
9	FRIDAY	A
12	MONDAY	B
13	TUESDAY	C
14	WEDNESDAY	D
15	THURSDAY	A
16	FRIDAY	B
19-23	WINTER RECESS	SCHOOL CLOSED
26	MONDAY	C
27	TUESDAY	D
28	WEDNESDAY	A
29	THURSDAY	B

MARCH

1	FRIDAY	C
4	MONDAY	D
5	TUESDAY	A
6	WEDNESDAY	B
7	THURSDAY	C
8	FRIDAY	D

11	MONDAY	A
12	TUESDAY	B
13	WEDNESDAY	C
14	THURSDAY	D
15	FRIDAY	A
18	MONDAY	B
19	TUESDAY	C
20	WEDNESDAY	D
21	THURSDAY	A
22	FRIDAY	B
25	MONDAY	C
26	TUESDAY	D
27	WEDNESDAY	A
28	THURSDAY	B
29	FRIDAY	C

APRIL

1-5	SPRING RECESS	SCHOOL CLOSED
8	MONDAY	C
9	TUESDAY	D
10	WEDNESDAY	A
11	THURSDAY	B
12	FRIDAY	C
15	MONDAY	D
16	TUESDAY	A
17	WEDNESDAY	B
18	THURSDAY	C
19	FRIDAY	D
22	MONDAY	A
23	TUESDAY	B
24	WEDNESDAY	C
25	THURSDAY	D
26	FRIDAY	A
29	MONDAY	B
30	TUESDAY	C

MAY

1	WEDNESDAY	D
2	THURSDAY	A
3	FRIDAY	B
6	MONDAY	C
7	TUESDAY	D
8	WEDNESDAY	A
9	THURSDAY	B
10	FRIDAY	C
13	MONDAY	D
14	TUESDAY	A
15	WEDNESDAY	B
16	THURSDAY	C
17	FRIDAY	D
20	MONDAY	A
21	TUESDAY	B
22	WEDNESDAY	C
23	THURSDAY	D
24	FRIDAY	A
27	MONDAY	MEMORIAL DAY - SCHOOL CLOSED
28	TUESDAY	B
29	WEDNESDAY	C
30	THURSDAY	D
31	FRIDAY	A

JUNE

3	MONDAY	B
4	TUESDAY	C
5	WEDNESDAY	D
6	THURSDAY	A
7	FRIDAY	B
10	MONDAY	C
11	TUESDAY	D
12	WEDNESDAY	A
13	THURSDAY	B
14	FRIDAY	C
17	MONDAY	D
18	TUESDAY	A
19	WEDNESDAY	B
20	THURSDAY	C

	7:45a-8:00a	8:00a-8:56a	9:00a-9:56a	10:00a-10:56a	11:00a-11:56a 12:00p-12:35p	11:00a-11:35a 11:39a-12:35p	12:39p-1:35p	1:39p-2:35p
A	Arrival	1	2	3	5 then Lunch 2	Lunch 1 then 5	6	7
B	Arrival	4	1	2	8 then Lunch 2	Lunch 1 then 8	5	6
C	Arrival	3	4	1	7 then Lunch 2	Lunch 1 then 7	8	5
D	Arrival	2	3	4	6 then Lunch 2	Lunch 1 then 6	7	8



High School Bell Schedule & Attendance

Time	A Day	B Day	C Day	D Day
7:45-8:00	Student Arrival	Student Arrival	Student Arrival	Student Arrival
8:00-8:56	Period 1	Period 4	Period 3	Period 2
9:00-9:56	Period 2	Period 1	Period 4	Period 3
10:00-10:56	Period 3	Period 2	Period 1	Period 4
11:00-11:56 12:00-12:35	Period 5 then Second Lunch	Period 8 then Second Lunch	Period 7 then Second Lunch	Period 6 then Second Lunch
11:00-11:35 11:39-12:35	First Lunch then Period 5	First Lunch then Period 8	First Lunch then Period 7	First Lunch then Period 6
12:39-1:35	Period 6	Period 5	Period 8	Period 7
1:39-2:35	Period 7	Period 6	Period 5	Period 8



Guidance Team



Follow us on Instagram:

@RDGuidance



Counselor

Assignment



Ms. Farfalla

A – Fa



Mr. DiUbaldo

Fe – Kim, Jul



Mrs. Garcia

Kim, Jus – Nag



Mrs. Anderson

Nah – Schn



Mrs. Amadeo

Schw - Z

*Subject to Change 9/2024

Minimum Graduation Requirements

120 Credits

- Four years of English
- Three years of social studies
- Three years of science
- Three years of mathematics
- Two years of a world language
- Four years of physical education
- Five credits of visual/performing arts
- Five credits of career education and consumer, family, and life skills
- Two and a half credits of financial literacy

5 credits = Full-year course



Typical Freshman Schedule



Class 1 – English 9

Class 2 – World Civilizations

Class 3 – Math

Class 4 – Physics

Class 5 – World Language

Class 6 – Physical Education/Health

Class 7 – Elective #1

Class 8 – Elective #2



9th Grade Elective Choices

ART/TV

- _____ Drawing & Sculpture
- _____ Painting & Printmaking
- _____ Intro to Ceramics & World Crafts
- _____ Intro to Photography & Digital Design
- _____ Intro to Television

MUSIC

- * _____ Concert Choir (S1)
- * _____ Concert Choir (S2)
- _____ Band
- _____ Marching Band
- _____ Select Choir
- _____ Band PM (after school)
- _____ Concert Choir PM (after school)
- _____ History of Rock & Roll/Guitar 101

SOCIAL STUDIES

- _____ Psychology

BUSINESS

- _____ Business Management/Marketing

ENGLISH

- * _____ Creative Writing
- * _____ Drama
- * _____ Public Speaking
- _____ Journalism in the Digital Age
- _____ Spark the Passion
- _____ Writing for the Screen
- _____ Horror, Mystery, & Science Fiction

SCIENCE/MATH

- _____ Coding
- _____ Intro to Computer Programming/Python
- _____ Robotics
- _____ STEM
- _____ Math Lab

World Language – Write “NEW” if changing languages.

French _____

Spanish _____

Italian _____

Mandarin _____

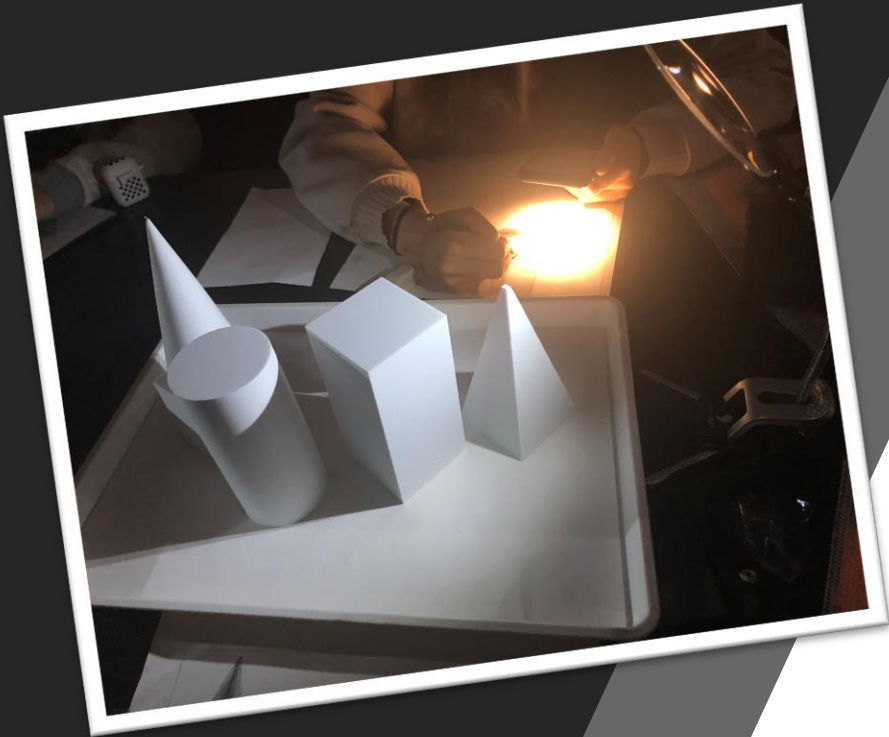
(French II only)



Art

Fine Arts

Drawing & Sculpture
Painting & Printmaking

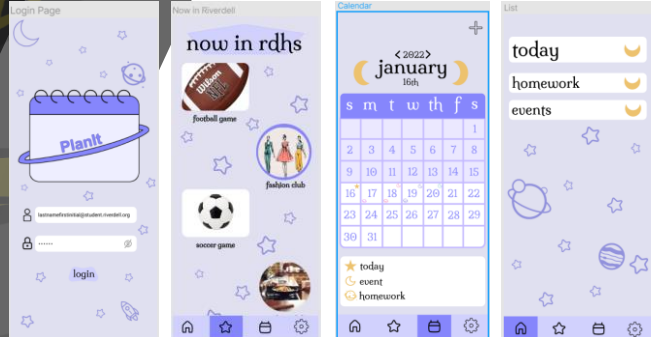
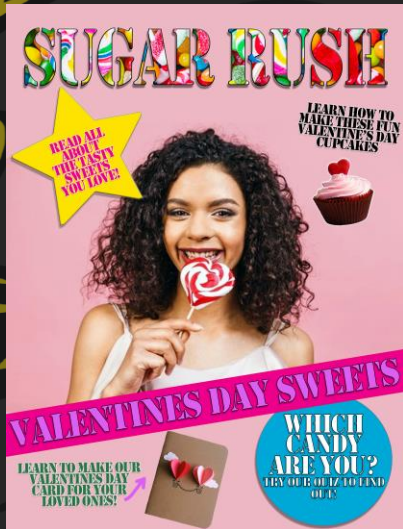


Simone Montes, Class of 2019



2D Design

Art



Photography & Digital Design

3D Design

Art

Ceramics &
World
Crafts

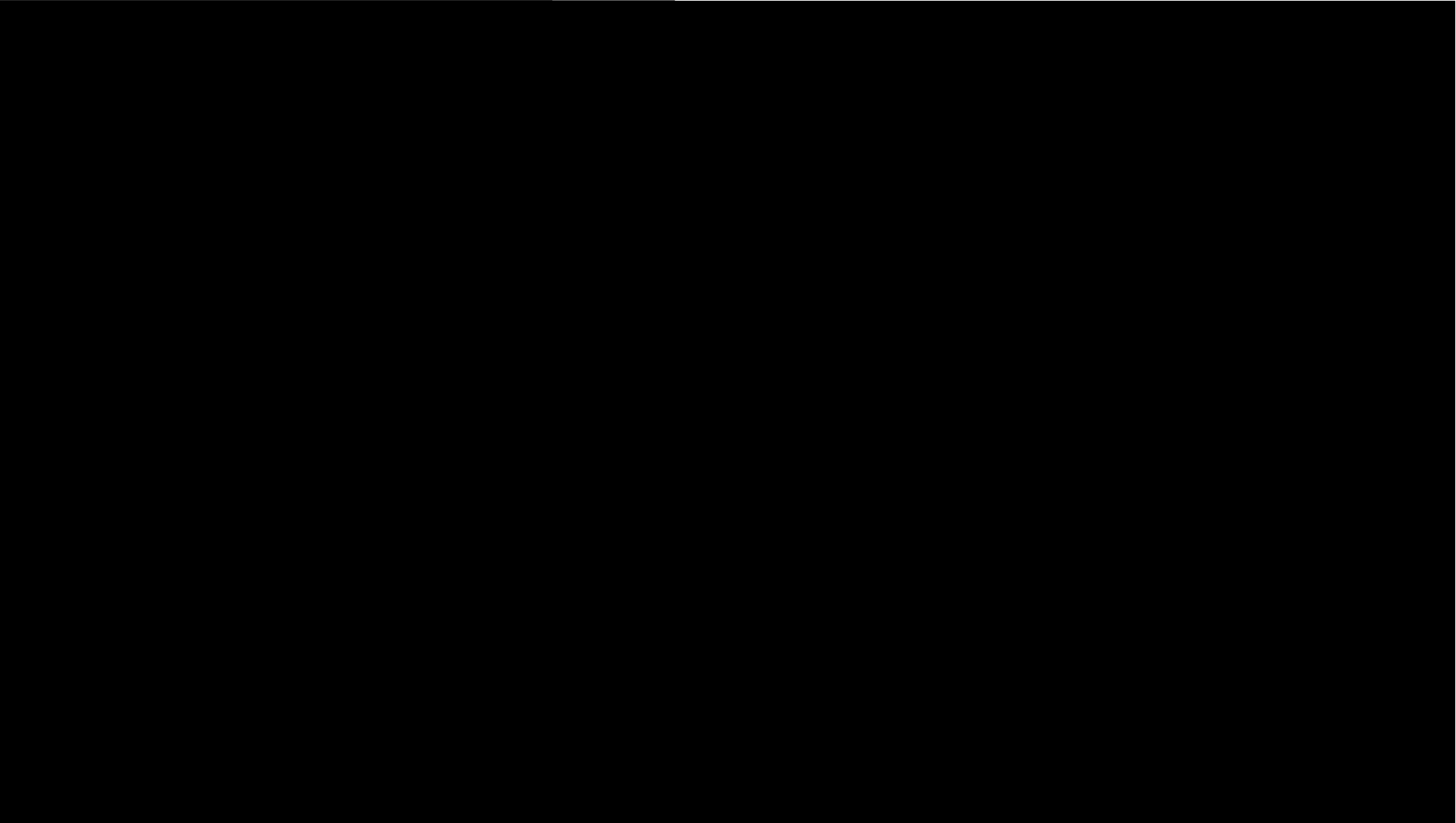


R

D

T

V



RDTV

Intro to TV Production

TV Production II

TV Production III

Advanced Media Project

Sports &
News

Broadcast
Journalism

*must take Intro to TV first

Sports & News Broadcast is a one-year course. Students can join TVII, TVIII and AMP at the same time.





**Marching Band
and Concert Band**





Concert Choir

Select Choir

Select Choir AM

- **History of Rock & Roll/ Guitar 101**



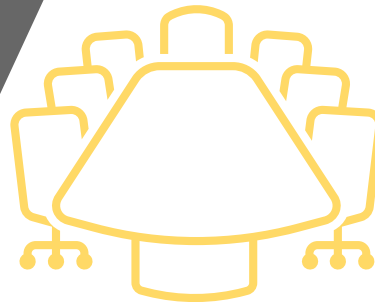
Business



Business Management/Marketing

Would you like to learn exactly what “business” is? If so, this course gives students a solid foundation of the business world.

Are you also interested in why people buy various products? Want to learn how to sell products? In the second half of this course, students learn and practice the four P’s: Product, Price, Place, and Promotion.



*Note: This course does ***not*** meet the financial literacy requirement



English

Spark the Passion



- Explore, research, and develop your personal interests.
- Collaborative, project-based learning.

Horror, Mystery, Fantasy, & Science Fiction

- Read various short stories and novels within these genres.
- Analyze and discuss distinguishing elements of each.

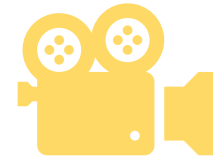


Writing

**Half-year course*



Writing for the Screen



- Write screenplays for everything from TV and film to video games and TikTok

Creative Writing*



- Journal writing, poems, stories, and plays
 - Genre Exploration
 - Poetic Exploration

Journalism in the Digital Age

- Writing, editing and multimedia work
- Students are directly involved in the development of media content for "The Rundown" River Dell's new digital newspaper!



Speaking

Drama*

- Performance-based course focused on short in-class productions
 - Acting
 - Directing
 - Stagecraft
- Build self-confidence and presentation skills



Public Speaking*

- Learn techniques for the proper preparation and use of voice and diction
- Engage in practical exercises to develop speaking skills for any purpose
 - Academic
 - Social
 - Informal
 - Formal



Social Studies

Psychology

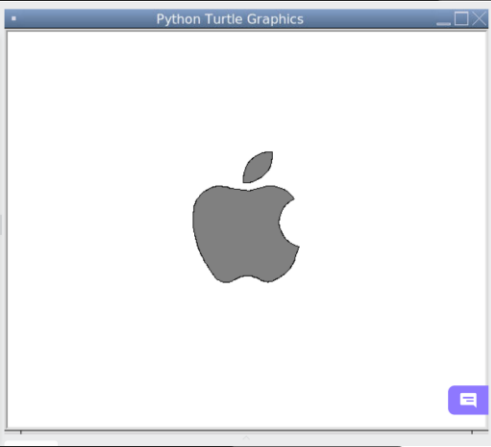
- Why are people the way they are?
- Why do they do the things that they do?
- What can psychology tell me about the world around me?
- How can I use psychology to better understand myself and others?

In this course, students will explore the above questions by studying topics ranging from personality to mental health to the behavior of social groups.

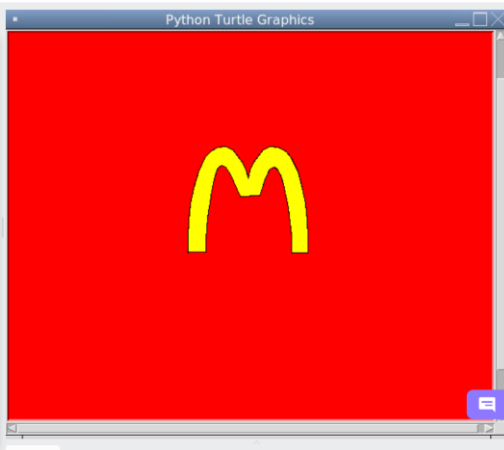


STEM

```
main.py x Python Turtle Graphics
1 #Ben Jacobson
2 #12/7/21
3 #Draw the selected logo
4
5 import turtle
6 ben = turtle.Turtle()
7 screen = turtle.Screen()
8
9
10 logo = screen.textinput("Logo
    Selection", "Do you want to draw
    an Apple or McDonald's Logo?")
11 logo_lowercase = logo.lower()
12 speed = screen.numinput("Speed",
    "How fast do you want the logo to
    be drawn?", 5, 0, 10)
```



```
main.py x Python Turtle Graphics
1 #Michelle Lee
2 #12/7/21
3 #Drawing logos using Turtle
4
5 import turtle
6
7 x = turtle.Turtle()
8 screen = turtle.Screen()
9
10 logo = screen.textinput("Logo",
    "Would you like to draw the Apple
    logo or the McDonald's logo?")
11 speed = screen.numinput("Speed",
    "What speed would you like it to
    draw?", 5, 0, 10)
12
```



Coding

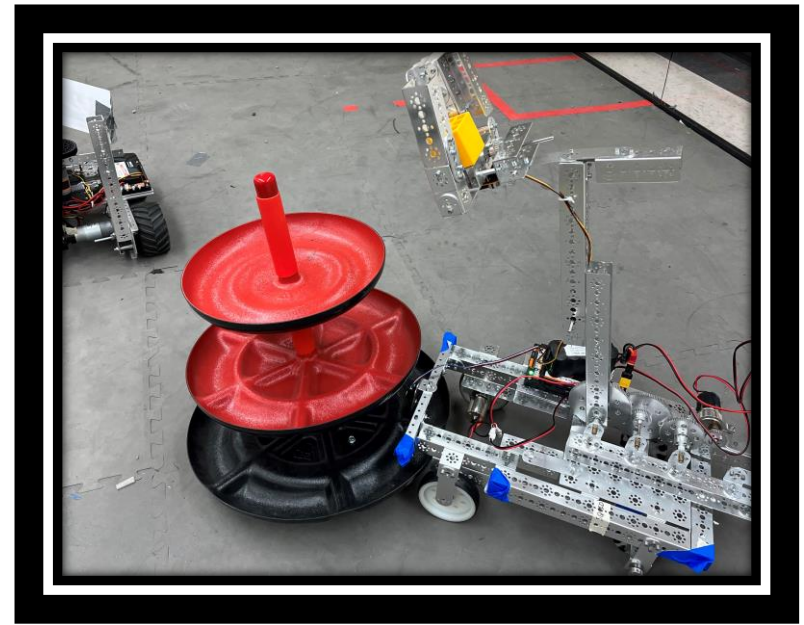
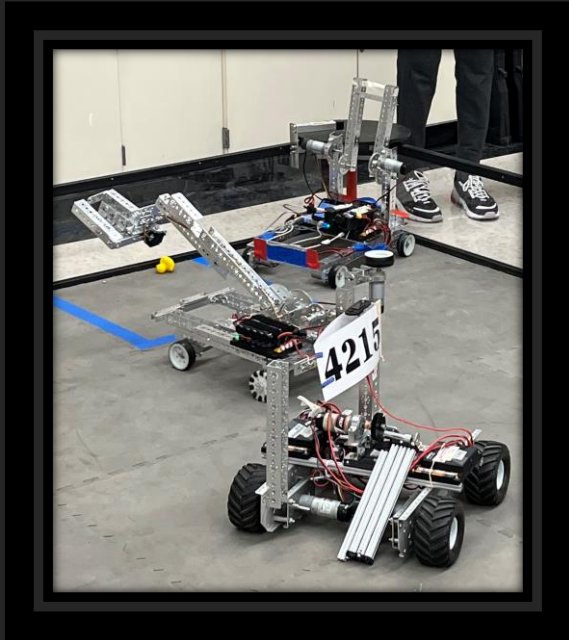
- Learn JavaScript to create interactive apps, games, and simulations.
- *Great for beginners!*

Intro to Computer Programming

- Programming in Python.
- Most appropriate for students interested in continued studies in computer science.
- *Pre-requisite: Algebra 1*



STEM



Robotics

- Learn programming (C) and the engineering process through robotics.

STEM

- Hands-on experience integrating Science, Technology, Engineering, & Math.
- Explores robotics, biology, physics, and environmental science.



World Language

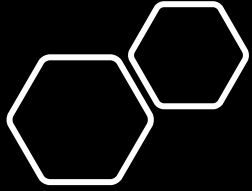
French (level II or higher)

Italian

Mandarin

Spanish





Science



9th Grade: Physics

10th Grade: Chemistry

11th Grade: Biology

Junior & Senior Options:

- AP Chemistry
- AP Biology
- AP Physics
- AP Environmental Science
- SUPA Forensics Science
- SUPA Earth Science
- Human Anatomy & Physiology
- Astronomy
- Science Research I, II, III (grades 10-12)

River Dell Mathematics Department



Supervisor: Ms. Jennifer Ali

Focus for High School Math:

- Conceptual Understanding
- Procedural Skill & Fluency
- Application
- Preparation for Standardized Tests

8th into 9th Grade Math Courses



Math 8



Algebra I



Advanced Math 8



Algebra I
(C or below)



**Advanced
Algebra I**
(C+ or higher)



Honors Algebra I



**Advanced
Geometry**
(C+ or below)



**Honors
Geometry**
(B- or higher)



Recommendation Criteria & Supports

Criteria




- Course average from 8th grade math class
- Teacher input

Support Classes

- Math Lab Algebra 1
- Math Lab Geometry
- Math Lab Algebra 2
- Math Lab Algebra 3



Math Course Pathways

	7 th Grade	8 th Grade	9 th Grade	10 th Grade	11 th Grade	12 th Grade
 Honors Path	Advanced Math 7	Honors Algebra 1	Honors Geometry	Honors Algebra 2 w/Trig	Honors PreCalculus AB Or Honors PreCalculus BC	AP Calculus AB or AP Calculus BC
Advanced Path w/ Double in 9th	Advanced Math 7 or Math 7	Advanced Math 8	Advanced Algebra 1 & Advanced Geometry	Advanced Algebra 2 w/Trig	PreCalculus	Honors Calculus
Advanced Path w/Double in 10th	Advanced Math 7 or Math 7	Advanced Math 8	Advanced Algebra 1	Advanced Geometry & Advanced Algebra 2 w/Trig	PreCalculus	Honors Calculus
 Advanced Path	Advanced Math 7 or Math 7	Advanced Math 8	Advanced Algebra 1	Advanced Geometry	Advanced Algebra 2 w/Trig	PreCalculus or Statistics
 College Prep Path	Math 7	Math 8	Algebra 1	Geometry	Algebra 2	Algebra 2 w/Trig

*Doubling up option requires supervisor approval

**If a student wishes to double up in math, it is recommended that it occur during 10th grade



River Dell English & Social Studies Departments



Supervisor: Dr. Lisa Torres

9th Grade ELA:

English 9

9th Grade Social Studies:

World Civilizations

Recommendation Criteria For ELA & Social Studies

Outside Transfers

- Students transferring from outside of the River Dell school district will be placed in Honors or College Prep courses based on previous report card grades
- Honors placement will require a grade of 92 (A) or above in their previous 8th grade course

RDMS Promotion

- Students entering 9th grade from RDMS will require a grade of 92 or above on assessments including tests and essays in 8th Grade, a Lexile reading level of 880 or above, and a teacher recommendation for Honors placement



9th Grade English Course

English 9

- Emphasis on Literary analysis
- Complex Themes
- Integrates themes that are understood by readers from a wide range of backgrounds and levels of experience
- Integrates perspectives from diverse authors
- Informed by the history of ideas and literature
- Integrates short stories and full-length novels



English Course Sequence

ENGLISH COURSE SEQUENCE				
	Grade 9	Grade 10	Grade 11	Grade 12
Required Courses	<p>English 9,</p> <p>Honors English 9</p>	<p>English 10,</p> <p>Honors English 10</p>	<p>English 11,</p> <p>Honors English 11,</p> <p>AP English Language,</p> <p>SUPA English</p>	<p>English 12: Analysis of Culture,</p> <p>Honors English 12: Analysis of Culture,</p> <p>AP English Literature,</p> <p>SUPA English,</p> <p>Honors Medicine and Literature</p>
<p>Electives*</p> <p><i>*Electives are not cumulative and do not have prerequisites.</i></p> <p><i>*Electives may be taken concurrently with other electives or with required courses.</i></p>	<p>Creative Writing, Journalism in the Digital Age, Drama, Public Speaking, Writing for the Screen, Spark the Passion, Horror, Mystery, Fantasy & Science Fiction</p>	<p>Creative Writing, Journalism in the Digital Age, Drama, Public Speaking, Horror, Mystery, Fantasy & Science Fiction, Writing for the Screen, Spark the Passion</p>	<p>Film Analysis, Creative Writing, Journalism in the Digital Age, Drama, Public Speaking, Horror, Mystery, Fantasy & Science Fiction, Writing for the Screen, Spark the Passion</p>	<p>Film Analysis, Creative Writing, Journalism in the Digital Age, Drama, Public Speaking, Horror, Mystery, Fantasy & Science Fiction, Writing for the Screen, Spark the Passion</p>

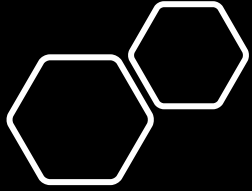


Social Studies Course Sequence

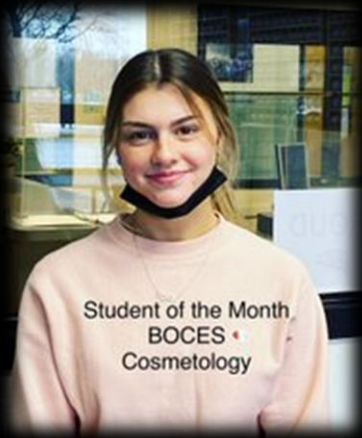
SOCIAL STUDIES COURSE SEQUENCE

	Grade 9	Grade 10	Grade 11	Grade 12
Required Courses	<p>World Civilization</p> <p>Honors World Civilization</p>	<p>US History I</p> <p>Honors US History I</p>	<p>US History II</p> <p>Honors US History II</p> <p>AP US History II</p>	
<p>Electives*</p> <p><i>*Electives are not cumulative and do not have prerequisites.</i></p> <p><i>*Electives may be taken concurrently with other electives or with required courses.</i></p>	<p>Psychology</p>	<p>Psychology, Constitutional Law & Civil Rights</p>	<p>SUPA Sociology, SUPA Psychology, SUPA Principles & Contemporary Issues in Sports Management, Psychology, AP Government & Politics, Constitutional Law & Civil Rights</p>	<p>SUPA Sociology, SUPA Psychology, SUPA Principles & Contemporary Issues in Sports Management, Psychology, AP Government & Politics, Constitutional Law & Civil Rights</p>





Vocational Options



Bergen County Technical Schools

- Full-year, half-day programs for all four years
- General Info: <https://bcts.bergen.org/>
- Applications: <https://bcts.bergen.org/index.php/application-information>

Rockland BOCES

- Primary option for career or technical training once students enter RDHS
- Students attend full-year, half-days (either in the AM or PM)
- Available to 11th and/or 12th graders
- <https://www.rocklandboces.org/career-technical-education/>

AP Courses

- **FOR JUNIORS AND SENIORS**
- **CRITERIA FOR ADMISSION TO AP COURSES**

- Studio Art (Drawing)
- 2D (Photography)
- 3D Art
- English Language & Composition
- English Literature
- Calculus AB
- Calculus BC
- Statistics
- Computer Science Principles*
- Computer Science A
- Physics
- Chemistry
- Biology
- Environmental Science
- US History
- Government & Politics
- Spanish
- French

**10th graders permitted*



AP[®]

 **CollegeBoard**

SUPA Courses

- FOR JUNIORS AND SENIORS
- PAY PER CREDIT

SYRACUSE UNIVERSITY PROJECT ADVANCE

- Personal Finance
- English
- Economics
- Probability & Statistics
- Earth Science
- Cybersecurity
- Forensic Science
- Sociology
- Psychology
- Sport Management
- Italian



BCC Courses

- FOR SOPHOMORES, JUNIORS, AND SENIORS
- PAY PER CREDIT



- Constitutional Law & Civil Rights
- Statistics
- Astronomy
- Sports & News
Broadcast Journalism
- Spanish IV
- Spanish V
- French IV
- Mandarin III
- Mandarin IV
- Italian III
- Italian IV



Other Items of Interest

Program of Studies

- https://rdhs.riverdell.org/guidance/2024-2025_program_of_studies

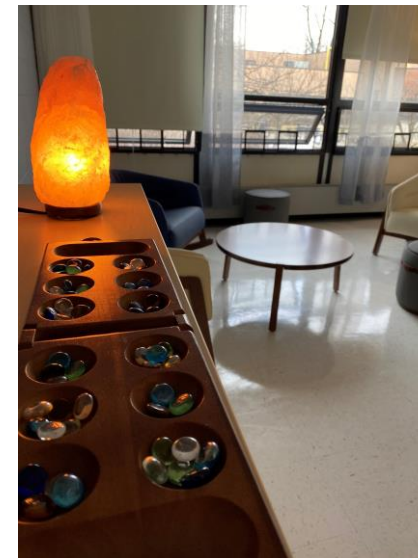
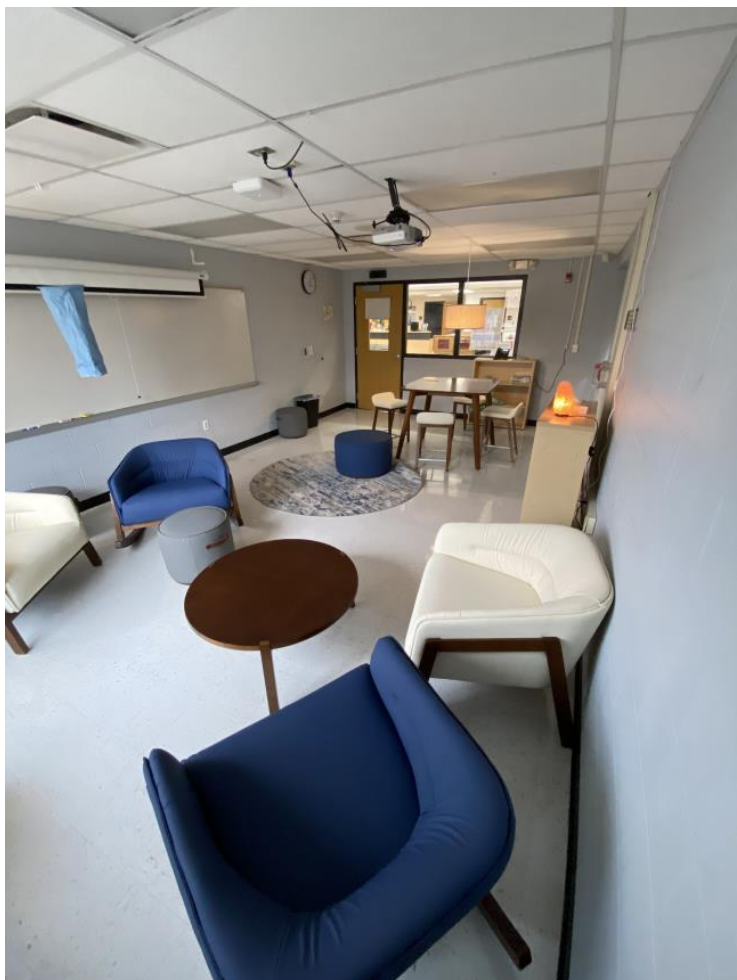
Attendance Policy

Pupil Promotion

- Grade 9 to 10: 30 credits (6 full-year courses)
- Grade 10 to 11: 60 credits
- Grade 11 to 12: 90 credits

Athletic Eligibility





Wellness Room



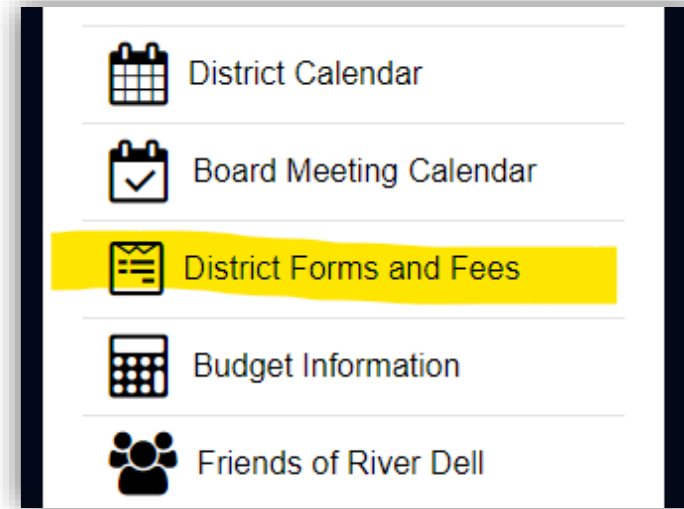
OUTDOOR CLASSROOMS

Technology @ RDHS



CommunityPass opens in July for all forms and fees. This includes the **Acceptable Use Policy** and **Laptop Fee**.

Visit **District Forms and Fees** on **Quick Links** section of the [River Dell homepage](#).



Technology @ RDHS



The **Technology** section of the website has information, tutorials and troubleshooting resources.

The same device is used by all staff and students throughout the district. We provide **Office365, Adobe Suite** and many other applications and online resources.

Instructors monitor classroom activity, we have web filtering and provide device updates regularly to ensure a safe learning environment for our students.



Medical Information

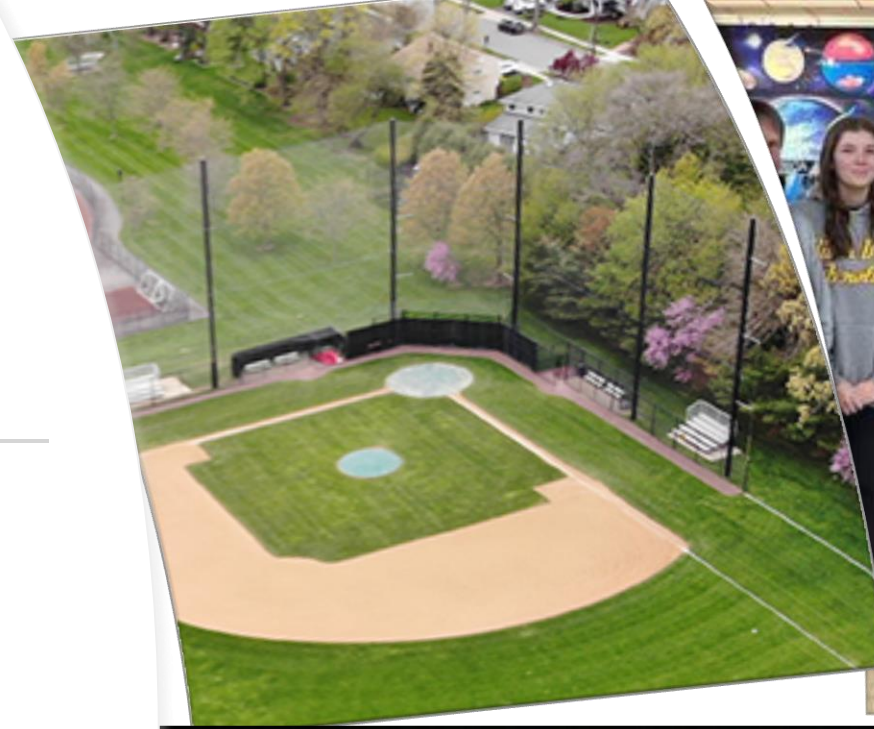
- School Nurse: Krista VanWettering-
- Phone: 201.599.7237
- Email- Krista.VanWettering@RiverDell.org
- Office located near the main gymnasium
- Paperwork and Forms





RDHS Athletics

- [RDHS Athletic Website](#)
- District, HS & MS links
- FAQ's
- Parent & Student-Athlete Handbook





- Physical Clearance
 - State Required
 - Annual Renewal
 - Timing & Insurance



Athletic Requirements

- Community Pass
 - Activity Fee = \$75
 - Athletic Forms
 - 3 Forms, Single Electronic Submission

[Community Pass Website](#)



Sports Available

Fall: Cheering, Cross Country, Field Hockey, Football, Soccer, Tennis (Girls), Volleyball



Winter: Basketball, Bowling, Cheering, Ice Hockey, Indoor Track, Swimming, Wrestling



Spring: Baseball, Golf, Lacrosse, Softball, Tennis (Boys), Track



River Dell Parent Teacher Student Organization



The River Dell PTO is a not for profit volunteer organization promoting communication among teachers, administration, parents/guardians, and the community.

We foster a positive, supportive atmosphere to enhance the students' educational, extracurricular, and social experience.



Join here:

Family
Membership

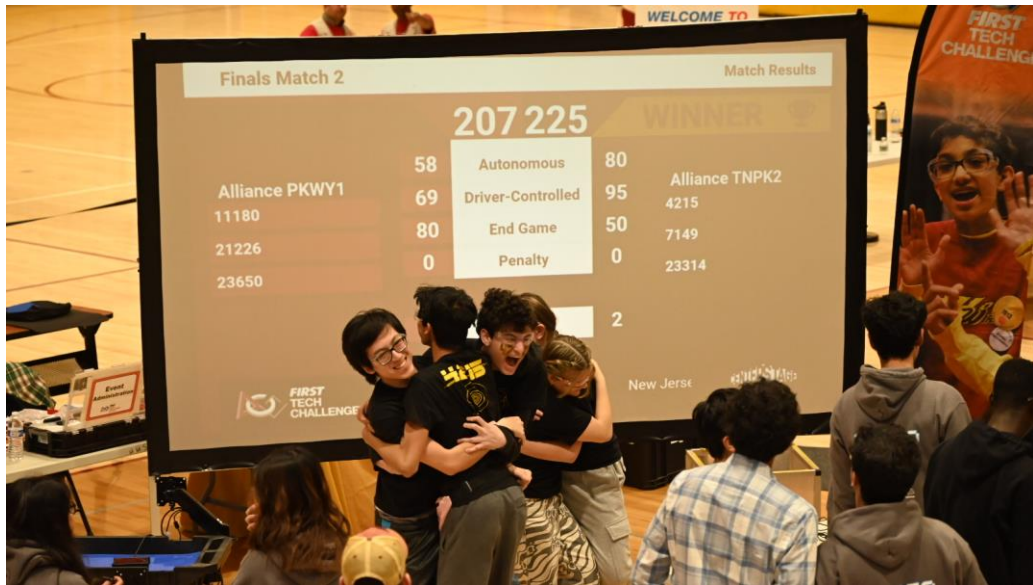


River Dell PTO

Join here:

Faculty/Staff
Membership

<https://www.riverdellpto.com/>





Chatbot Hype or Harm? Teens Push to Broaden A.I. Literacy



Students at a New Jersey high school want to widen A.I. literacy beyond dueling tropes of tech magic and doomsday





Class of 20
Valedictorian

Chloe I

Class of 20
Salutatorian

Melissa Y



Get Involved!

Enjoy all that high school has to offer!

Next Steps

