WELCOME
CLASS OF 2024
FINAL STEPS TO ATTENDING OPRFHS

Complete and submit course selections
Open House
Enrollment & Residency
Verification
Health / Physical Forms Dental
Forms due May 2020
Bookstore / ID Day
Husky Kick Off Day (grade 9)
First Day for All (grades 9+ 10-12)

Friday, January 24th
Late May - June 30
Athletes on or after June 1, all others by October 15th
Tuesday, August 11th
Friday, August 14th
Monday, August 17th
Welcome to Course Selection Night

Our goal tonight is to help you and your child select the combination of courses that strikes a balance of both challenge & support. We hope this will be an important step towards a successful transition to high school.

Some factors to consider in making your selections tonight are your child’s:

- motivation
- passions/interests
- academic habits
- future plans
- resilience
- co-curricular plans
OPRFHS Course Catalog

- Published every year
- District Policies and Courses
- Hard Copy distributed at December parent information meetings. Also available online at http://www.oprfhs.org/academics
- Credit checklist
Graduation Requirements

<table>
<thead>
<tr>
<th>Subject</th>
<th>Graduation Requirements</th>
<th>College Readiness</th>
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<tbody>
<tr>
<td>English</td>
<td>8 credits</td>
<td>8 credits</td>
</tr>
<tr>
<td>Math</td>
<td>6 credits</td>
<td>6-8 credits</td>
</tr>
<tr>
<td>History</td>
<td>5 credits</td>
<td>6-8 credits</td>
</tr>
<tr>
<td>Science</td>
<td>4 credits</td>
<td>6-8 credits</td>
</tr>
<tr>
<td>World Language</td>
<td>1 credit</td>
<td>4-8 credits</td>
</tr>
<tr>
<td>Fine &amp; App Art, Fin Lit &amp; Computer Prof + 7 Chosen Electives</td>
<td>11 credits</td>
<td></td>
</tr>
<tr>
<td>PE, Health &amp; Drivers Ed</td>
<td>6 credits of PE + 1 credit of Health + 1 credit of Drivers Ed</td>
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<tr>
<td>Total</td>
<td>43 credits</td>
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English & History
Options for students who consistently read at or above grade level

- English
- English A,
- English, or
- World Studies

- History
- World History A,
- World History,
- or World Studies
<table>
<thead>
<tr>
<th>Subject</th>
<th>Course Options</th>
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<tbody>
<tr>
<td>English</td>
<td>English or World Studies</td>
</tr>
<tr>
<td>History</td>
<td>World History or World Studies</td>
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<tr>
<td>Reading</td>
<td>Literacy Seminar</td>
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WORLD STUDIES

Double period English and World History
Integrated curriculum
Literature informs the history and history informs the literature
Team taught and coordinated
Supports executive functioning as teachers coordinate materials
Four credits
College prep level
Great way to learn

Sample integrated units and questions:
Laws, Punishment and Ancient Chinese Views on Government
Novels: Lord of the Flies & Fahrenheit 451

WWII
Novel: Unbroken
How does Unbroken add to your understanding of what life was like for soldiers during WWII?
This course provides strategic reading instruction. Students learn to read for different purposes with different types of text. The course also helps students form positive student habits such as note taking, organization, and study strategies.
World Studies Immersion
Required for students who need instruction that accelerates reading growth

Integrated Curriculum
Team-Taught
Three periods – 6 credits
Great way to learn!
More time on task for literacy

Reading support is integral
WSI Literacy Seminar provides intensive, direct reading instruction to increase vocabulary, reading comprehension, word study, and reading rate
and now onto ...
Extended Algebra

- This course is intended to support the new topics taught in Algebra, while embedding necessary prerequisite skills previously missed by the learner.

Pre Algebra

This double period course is designed to get students ready for 211 Algebra. Students entering this course are expected to take college prep Algebra their sophomore year.
Students may “bump-up” to the next level if they:

- Attend a 1-credit (pass/fail) summer bump-up class.
- Pass the class with an 80% or higher and
- Receive a “bump-up” recommendation by the summer school teacher.

More info on this in summer school section of this presentation :)
SCIENCE
SCIENCE OPTIONS

**BIOLOGY A**
- Vocabulary and reading intensive
- Labs reinforce understanding of course concepts acquired through readings and teacher lectures
- Pacing of the course determined by the recommended level

**MODELS OF PHYSICS**
- Applied algebra intensive
- Full class discussions in which students present and defend ideas occur almost daily
- Each unit begins with a lab, content is reinforced through Socratic method and class discussions
- Honors option available
World Languages
World Languages at OPRFHS

Chinese 1 - 4 A
French 1 - 5 AP
German 1 - 4 A
Italian 1 - 4 A
Japanese 1-4 A
Latin 1-4 A
Spanish: levels 1- 5 AP
Adv. Span. Lit./Comp.

Use the world language placement test (if applicable) to determine your child’s level of proficiency.
Fine & Applied Arts
Fine & Performing Arts Electives

<table>
<thead>
<tr>
<th>Fine Arts</th>
<th>Applied Arts</th>
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<tbody>
<tr>
<td>Music</td>
<td>Business</td>
</tr>
<tr>
<td>pages 42-45</td>
<td>pages 53-56</td>
</tr>
<tr>
<td>Visual Arts</td>
<td>Family Consumer Science</td>
</tr>
<tr>
<td>pages 38-41</td>
<td>pages 49-52</td>
</tr>
<tr>
<td>Theater &amp; Broadcasting</td>
<td>Engineering / Woodworking/ Auto Tech</td>
</tr>
<tr>
<td>pages 46-48</td>
<td>pages 78-80</td>
</tr>
</tbody>
</table>
ALTERNATIVE WAYS TO COMPLETE MANDATES

- Summer school – coming to you in the next slide 😊

- Correspondence classes – We do not officially sponsor these classes. They are offered through online schools. Please contact your counselor for paperwork to seek approval for online classes. Must find an outside proctor.

- Computer Proficiency Test – offered four times a year.
Summer School 2020

- Summer School will be a full 24-day session
- Registration Feb. 24, 6:00 pm - Feb 28, 11:59 pm
- June 8th - July 16th (July 17 possible make up date)
  - Period 1: 8:00 am - 10:15 am
  - Period 2: 10:25 am - 12:40 pm
  - Period 3: 12:50 pm - 3:05 pm
- June 2 & 4: photo ID, chromebook, materials
- Summer School 2020 catalog available tonight
- Families that qualify for free or reduced lunch are eligible for a waiver of academic summer school fees please reach out to Linda Hayes x3504 and Margaret Collins x3121 for help
*FOR INCOMING FRESHMEN desiring to take Art Foundations*

- After current OPRF students register for the summer school art foundations course, any remaining seats will be filled by incoming freshmen via a randomized enrollment process.
- Survey will open January 21st and close on February 5th. You will be informed of the results on February 21st.
Summer Assignments

Math Packets will be available on our website:
http://www.oprfhs.org/mathematics/Summer-Math-Packets.cfm

Summer read for incoming 9th graders:

*Fresh Ink: An Anthology*
Lamar Giles, Editor
How to Make Changes to Your Child’s Placement?

For any course recommendation change, please fill out the google form found in your registration packet.

https://forms.gle/2zcjGmfq95sqrZMf6

All course requests must be submitted by January 24, 2020.

Link is found on the website front page under quick links.
QUESTIONS?

Please be sure to turn in your blue course request form before you leave. We can make changes until THIS Friday, January 24th at 3:00 PM, should you or your child decide differently.
Let’s Get At It!

On your blue course selection sheet, please choose:

1. English
2. Math
3. History or electives or support class
4. Science or electives or support class
5. World Language or electives or support class
6. Support class / Music/ Acting/ Study Hall

We will add lunch & PE & Health
Math  Julie Frey jfrey@oprfhs.org
Science  Matt Kirkpatrick mkirkpatrick@oprfhs.org
English  Helen Gallagher hgallagher@oprfhs.org
History  Amy Hill ahill@oprfhs.org
World Languages  Claudia Sahagun csahagun@oprfhs.org
P.E. & Driver Education  Clay Reagan creagan@oprfhs.org
Special Education  Kennedi Dixon kdixon@oprfhs.org
Fine & Applied Arts  Sarah Roodhouse sroodhouse@oprfhs.org