# HIGH SCHOOL PARENT INFORMATION NICHT 

## Parkland Immanuel Christian School

April 17, 2024

## EVENING OVERVIEW

- What we're trying to accomplish at Parkland
- High School Operations
- Learning Assistance/Special Needs
- Curricular Programs
- Graduation and the World Beyond
- Extra-curricular programs


## OUR MIISSION

To Glorify God through Reformed Education

## CHARACTER AND CRITICAL THINKING

- Assisting Parents
- Stewardship of Gifts and Talents
- Growth of Christian Character
- High Expectations in Context of Grace
- Thoughtful Examination of God's Word and World
- Development of Knowledge and Maturity in a Caring Christian Community


## FROM ELEMENTARY TO HIGH SCHOOL

Lots of Support


Increased Independence


## MIDDLE SCHOOL EXPECTATIONS



- Development of increased
- Responsibility
- Independence
- Organization
- Critical thinking - moving beyond completion
- Homework
- Teacher Specialization
- Movement between classes


## MIDDLE SCHOOL STRUCTURE AND PROGRAMS



- More course variety
- Grade 7 Outdoor Education
- Computers, Art, Leadership
- Grade 8 Band
- Grade 7/8 Athletics
- Grade 8 Leadership Team
- House Teams and Intramurals
- Grade 7/8 access to gym at lunch


## HIGH SCHOOL EXPPCTHTIONS



- Building on the independence and maturity gained in Middle School
- Continued support and guidance but higher expectations (more self-advocacy)
- More development of specific gifts
- Streamed courses
- More choices in complementary courses
- Learning assistance
- Career Counselling
- More extracurricular programs


## SIGNIFICANT CHANGES

- Ability to take all 3 Sciences
- 20 Level Sciences can be taken in Grade 11
- Two Senior Bands
- Grade 9/10
- Grade 11/l2
- Additional options for students
- Partnering with Vista Virtual School



## HIGH SCHOOL CORE COURSES

- Religious Studies
- English
- Math
- Science, (Biology, Chemistry and Physics in Grades 11 and 12)
- Social Studies
- Physical Education (up to PE 10)
- Career and Life Management (CALM)


## Hich School COMPLEMENTARY COURSES (SUBJICT TO CHANGE)

- Art
- Computer Technology
- Construction Technology
- Cosmetology
- Food Studies
- Leadership
- Music
- Photography
- Psychology
- Textiles
- World Geography



## VISUAL ARTS

- Development of the ability to communicate visually through:
- Drawings or Delineations
- Compositions or Structures
- Encounters with Art



## COMPUTER TECHNOLOGY

- Development of:
- Keyboarding Skills
- File Management
- Productivity Software
- Coding and Web Design
- Computer Assisted Design
- Digital Citizenship


# ENVIRONMINTHII AND OUTDOOR EDUCAHION 

## Exploring:

God's creation
The need to respect nature
Knowledge, Skills, and
Attitudes needed to live outdoors


## FOOD STUDIES

- Learning about:
- Safe and sanitary food handling
- Importance of planning and following instructions
- Efficient work habits
- Preparation of a variety of dishes.



## LEADERSHIP

- Leadership is about
- Exploring principles of leadership
- Evaluating personal leadership characteristics and qualities.
- Planning personal growth as a member of a leadership team
- Examining the various behaviors, skills and roles of team members that contribute to team effectiveness.
- Implement service projects



## INSTRUMIPNTHAL MUSSC

The systematic development of musical skills, knowledge and perception, viewing the student as a:

Performer

- Listener, Evaluator, Consumer, Historian

Composer

## TEXTILES

- Students develop an understanding of:
- The use of textiles in modern culture
- The care and maintenance of textiles
- How to produce textiles for a variety of purposes.




## COSMETOLOGY

- These modules discuss, personal and professional expectations in cosmetology in addition to:
- Skin care practices
- Theatrical Make-up
- Make-up techniques



## PHOTOGRAPHY AND DIGITAL DESIGN

- These modules focus on:
- Visual Composition
- Exposure
- Aperture
- Shutter Speed
- ISO



## WORLD GEOGRAPHY

This course includes:
An examination of patterns of population and settlement
A study of the patterns of humanity's use of the earth's resources
The physical elements that make up the earth.

## COURSE NAMES, NUMBERS AND CREDITS

- Descriptive Course Names:
- English
- Math
- Biology
- Physical Education etc...
- Course Numbers:
- Grade $10=10$, Grade $11=20$, Grade $12=30$
- More challenging $=-1$ Less challenging = -2 etc.
- Math 20-2 = slightly less challenging grade 11 math.
- Social Studies 30-1 = more challenging grade 12 social studies.
- Streaming decisions based on ability and desired pathway
- Credits = 25 hours of instruction. Most High School Courses are worth either 3 or 5 credits.



## English Language Arts (ELA) Program



- More challenging courses generally allow for more postsecondary options


## COURSE SEQUENCES

## - Minimum Grades to Progress

- English and Social 60\% Sciences 65\%, Math 70\%
- Moving up a level usually requires an additional course


## Mathematics Program



## (Each course is 5 credits.)

[^0]
## MATH COURSE SEQUENCE

70\% minimum to progress
Math 10C rather than Math 10-1 and Math 10-2

Math 31 - Introduction to Calculus

## Science Progression Chart



## SCIENCE COURSE SEQUENCE

- Specialization after Science 10
- Science 14-24 sometimes offered
- Students can take all 3 major sciences

SEMITSTIRRED
COURSF

- Most Alberta High Schools run classes in half year semesters
Grades 11 and 12 most courses are semestered

Grade 10 has a mix of semestered and year-long courses
Grade 9 most courses run year long

## HICH SCHOOL DIPLOMA REQUIREMENTS

- 100 Credits including:
- English 30-1 or 30-2
- Social Studies 30-1 or 30-2
- Math 20-1, 20-2, or 20-3
- Biology 20, Chemistry 20, Physics 20, Science 20, or Science 24
- PE 10 (including First Aid)
- CALM 20
- 10 credits from a list of complementary courses
- 1030 level credits in addition to 30 level English and Social Studies




## MORE THAN JUST A DIPIOMM

This is where stewardship and character are displayed

We expect students to use their gifts and show academic character and virtue

Students are expected to take a full course load until grade 11 and even then, are expected to have a maximum of 5 credits worth study blocks

We try to develop student talents and provide a wide array of options for after High School.

## COURSE SELECTION SHEETS

## 18

6

- Available Soon!
- Program and Space Limitations
- Course Changes Subject to Admin Approval
- Subject to Change
- Course Change Deadlines
- Streaming Deadlines

| Course Title |  |
| :---: | :---: |
| English 9 |  |
| Social 9 | All students |
| Health 9 |  |
| Math 9 |  |
| Religious 9 |  |
| Science 9 |  |
| French 9 |  |
| Music 9/10 | Students choose one of |
| Photography 9/10 | these |
| History/Creative Writing |  |
| Art (rotation) |  |
| Textiles (rotation) | Students do each of these |
| Construction (rotation) | for $1 / 3$ of the year. |
| PE 9 | Two PE Classes |

## GRADE 9

## COURSE STRUCTURE

| Course Title |  |
| :---: | :---: |
| Religious 15 | Required |
| PE 10 |  |
| CALM 10 |  |
| ENGLISH 10 | Two classes of each |
| Math 10c/10-3 |  |
| SCIENCE 10 | Semestered Courses |
| SOCIAL 10 |  |
| Music 9/10 | Students choose one (year-long) |
| Photo |  |
| History/Creative Writing |  |
| Construction 10 | Students choose one (year-long) |
| Art 10 |  |
| Foods 10 |  |
| Leadership 10 | Required <br> 2 classes of each |
| HCS 10 |  |

## GRADE 10 COURSE STRUCTURE

## GRADE 11 COURSE STRUCTURE

| Main Courses |  |
| :--- | :--- |
| ENGLISH 20.1 | Choose 1 |
| English 20.2 | Choose 1 |
| SOCIAL 20.1 |  |
| Social 20.2 | Choose 1 |
| Math 20-1 |  |
| Math 20-2 |  |
| Math 20-3 |  |


| Other Course Groupings |  |
| :---: | :---: |
| Biology 20 (11's only) | Choose <br> 1 |
| Religious 25 |  |
| Physics 20 (11's only) | Choose <br> 1 |
| Construction 20 |  |
| Religious 25 |  |
| Science 24 | Choose$1$ |
| Chemistry 20 (11's only) |  |
| Foods/History/Film |  |
| Art 20/30 | Choose$1$ |
| PE 20.1 |  |
| Music 20-30 |  |
| Psych (General, Personal) | Choose <br> 1 |
| Religious 25 |  |
| PE 20.2 |  |

## GRADE 12 <br> COURSE STRUCTURE

Other Course Groupings

| Religious 35 | Choose 1 |
| :--- | :--- |
| Construction 30 |  |
| Choir/Forensics/Speech \& Debate |  |
| Chemistry 20 (12's) | Choose 1 |
| Religious 35 |  |
| Chemistry 30 (12's) |  |
| Construction 30 |  |
| Religious 35 |  |
| MATH 30-1 |  |
| Math 30-2 |  |
| Math 30-3 / Foods/History/Film |  |
| Art 20/30 |  |
| PE 30.1 |  |
| Music 20-30 |  |
| Psychology (General, Personal) |  |
| Religious 35 | Choose 1 |
| PE 30.2 |  |



## LPARNING ASSISTHINCE/ SPECLIL NEEDS

- We actively assess student needs and address them as a team, that includes the parents
- As students have more teachers there is more complexity to accommodate student needs and actively support them within the classroom setting
- The gap between students who need extra support and their classmates tends to grow with time, requiring more differentiated support
- We continually balance the value of inclusion with the responsibility to educate and develop God given talents of all students entrusted to our care



## CARFER CoUNSHHHING

Considering students gifts/interests
Student involvement in school/community
Exploration of job occupations
Exploration of post-secondary programs, application requirements
Exposure to Trades and Careers
Communication with resource contacts


## EXPIORATION aCHIVITITS

1 on 1 counsellor meetings (program quizzes/ curiosity questions)
Job Readiness Tips (resume, cover letters, interview prep)
Job shadowing/Volunteering in school
Guest Speakers
Post-secondary Fairs at PICS
Post secondary lunch booths and 1 on 1 advising sessions
Open Houses and Program Info sessions promotion RAP Registered Apprenticeship Program (Trades) and Internships (Healthcare, Forestry, Agriculture)
Job Board for Community employers to post ads for students

FINANCING POSI-SECONDARY

Looking up tuition costs during career counselling meetings
Annual presentation to grade 12's on how to pay for post-secondary
Promotion of internal and external scholarships



## TRACK YOUR PROGRESS

myPass is an Alberta Education self-service website for students to:

Order high school transcripts in English and FrenchView diploma exam marks
Register to write or rewrite diploma exams with online paymentView and print Detailed Academic Reports (DAR)View progress towards a credential (diploma or certificate)Order additional copies of an awarded credential in English or French

Receive notifications for important messages

## Academic Counseling

- For Programs and Postsecondary options see the Career Counselor
- For course questions and pathways contact the school office and/or Principal



## extricurricular activities

Developing Christian character and providing opportunities for students to develop their gifts, serve
 God and neighbor, explore interests, and give glory to God.

## ATHLETICS



# KYY PROGRAMI DFHFIIS 

## General Expectations <br> Student Code of Conduct <br> Athlete Parent Contract <br> Volunteer driver declaration

Parent(s) and Athletes must participate in our annual fundraisers. There is a senior high bottle drive in the fall (October 5) and a junior high bottle drive in the spring (May 10).

Players on a team are expected to help score keep for games we host as well as JH events/games. For JH Volleyball this may include reffing.

## ATHLETIC PROGRAMS OFFERED

- Cross Country Running - \$200 for Kalispel -\$60 if not
- (Waddle fundraiser)
- Soccer - \$50 (Junior high) \$75 (Senior High)
- Volleyball - \$100 (JH) \$100 (VARSITY) \$200 (SH)
- Basketball - \$100 (JH) \$100 (VARSITY) \$200 (SH)
- Track \& Field - Junior High \$30 --Senior High \$50
- JH Badminton -Currently no cost. May change if we become part of metro.
*Senior High costs do not include Provincials



## MORE PROGRHM DETHILS

- Junior high sports are generally 3 events (practices and games) per week for 6 or 7 weeks
- 1 or 2 weekends in addition to that
- Senior high volleyball or basketball are generally 4 events (practices and games) per week for 11 or 12 weeks
- 3 or 4 tournaments in addition to that, plus potentially provincials
- cross country, track \& field and soccer are less of a time commitment and/or the seasons are shorter
- Meaningful playing time policy


## RESOURCES

- Parent Handbook
- Coaches Handbook
- Athletic Director
- Edmonton Athletics Website
- Schedule and Standings for JH Games
- Metro Athletics Website
- Schedule and Standings for SH Games
- Staff representative for senior high sport is your primary contact for organizational questions
- Not the coach or parents (including drivers)
- Team Snap is the form of communication used for schedules, driving, etc. This may be changing to TeamLinkt.



## ARPA CLUB

## WHO WE ARE

## WHAT WE DO

- Grades 9-12 students
- Interested in political events and issues
- Believe God's call to service extends to the public square
- Learn
- Educate others and raise awareness
- Develop relationships
- Speaking out through peaceful activism
- Helping those in distress


## HIGHLICHTS OF 2023-2024



Highlighting club activities

Pro-life sidewalk chalk in Edmonton


Setting up a flag display

## LOOKING FORWARD TO 2024-2025

- Pro-life awareness
- Educate the PICS community
- Continue to build relationships


## Adrenaline Theatre

PICS Drama Club


## Who we are?

$\diamond$ Grades 9-12 students
$\diamond$ Cast - various roles, a few lines to many lines
$\diamond$ Crew - stagehands, set design, costume design, lights and sound technicians
$\diamond$ Mrs. DeWit (producer), Mrs. Boes (director), Mrs. Patten (set and costume design), Mrs. Cruz (cosmetics), Mr. Veldkamp (Stage Manager), Mrs. V Leffers (Costume Design), Ms. Scholtens (music)


## What Do We Do?

$\diamond$ September through to March
$\diamond$ Rehearsals:
$\diamond$ Before Christmas is one rehearsal a week
$\diamond$ After Christmas two rehearsals a week
$\diamond$ A few weeks prior to the show we might do $3+$ rehearsals a week
$\diamond$ Full day dress rehearsal (Saturday before show)
$\diamond$ Set Design:
$\diamond$ Many hours of design to implementation $\diamond$ Regular afterschool work plus occasional Saturdays

- Hair and Makeup
$\diamond$ Performance week commitments



## What to expect...

$\diamond$ Adrenaline Theatre is a big commitment but an incredible experience! $\diamond$ Build friendships across grades, with students and staff

- Work closely as a team of artists; collaborate, experience the design process
$\diamond$ Create a production that will make the audience laugh, cry and rise in applause!
$\Leftrightarrow$ Show time - March 19-21, 2025
$\diamond$ Show Week: Three shows plus full day dress rehearsal



## IMPORTANT HIGH SCHOOL POLICIES

## 



Personal Device Policy


Open Campus Policy (Grades 11 \& 12)


Student Motor Vehicle Policy


Off Campus
Education Policy


Course Requirements Policy

## WAYS TO GET INVOLVED/STAY INFORMED

- Sign-up for fieldtrips
- Be a guest speaker
- Attend parent-teacher interviews (bring your son/daughter!)
- Volunteer (grad committee, library, special events, SWAT, Drama, coaching)
- Keep informed (newsletter, website, PICS Instagram)
- Cheer on our students (Sports, Drama, etc.)
- Attend assemblies
- Review the HS handbook and school handbook

QUESTHONS?


[^0]:    ${ }^{1}$ Mathematics $30-1$ is a prerequisite or corequisite for Mathematics 31 .

