



Blended Learning

The Best of Both Worlds!

JAGA is a division of NPU and OVS which focuses on the implementation of blended learning campuses while providing an opportunity for students to obtain an Ontario Secondary School Diploma (OSSD) from Canada.

The OSSD is considered a top 5 worldwide education and essentially provides students with an academic passport to the world.

The courses are assigned to a Canadian certified teacher who provides feedback, guidance and evaluates student work. The in campus JASA certified teachers animate & enhance lessons, synchronize learning, and pace students so they can complete courses in the allocated timeframe while following the pre-recorded lessons, assignments, and evaluations found in the learning management system (LMS).





Grade 7 Curriculum

The grade 7 curriculum focuses on preparing students in various subject area while preserving the importance of Thai culture. Students will cover the core courses while achieving credit for their sport.

1st semester:

English

Math

Geography

Golf, football, tennis or swimming

2nd semester

Science

Historv

Thai Culture





Grade 8 Curriculum

The grade 8 curriculum focuses on preparing students in various subject area while preserving the importance of Thai culture. Students will cover the core courses while achieving credit for their sport.

1st semester

English

Math

Geography

Golf, football, tennis or swimming

2nd semester

Science

Historv

Thai Culture





Grade 9 Curriculum

The grade 9 curriculum focuses on the NCAA core courses, beginner
French and an introduction to information and communication in business
technology. Students will also achieve credit for their sport.

1st semester:

English

Math

information and Communication in Business Technology

Golf, football, tennis or swimming

2nd semester

Science

Canadian Geography

Individual and Family Living

Visual Arts





Grade 10 Curriculum

The grade 10 curriculum focuses on the NCAA core courses, advanced level math and business studies to prepare students in their career paths.

1st semester:

English

Math

Introduction to Business

Golf, football, tennis or swimmin

2nd semester

Science

Canadian History since WW1

Civics and Careers

Visual Arts





Grade 11 Curriculum

The grade 11 pre-university curriculum introduces students to university streaming options in a commerce, science or liberal arts while preserving an advanced level of math and an science stream option in physics or biology.

Business & Liberal Arts	Science	
1 st semester		
English	English	
Functions (Math)	Functions (Math)	
Introduction to Entrepreneurship	Chemistry	
Sport	Sport	
2 nd semester		
American History	American History	
Ontario Literacy Course	Ontario Literacy Course	
Introduction to Anthropology, Psychology and Sociology	Physics or Biology	
Intro to marketing	Intro to Marketing	
Sport	Sport	





Grade 12 Curriculum

The grade 12 pre-university curriculum introduces students to university streaming options in a commerce, science or liberal arts. Student athletes will also be given an opportunity to improve GPA and NCAA standing

Liberal arts	Business & Law	Science
<u>1st semester</u>		
English	English	English
World Issues	Advanced Functions	Advanced Functions
International Business	International Business	Chemistry
Sport	Sport	Sport
2 nd semester		
Philosophy	Calculus & Vectors	Calculus & Vectors
Earth & Space Science	Earth & Space Science	Physics or Biology
Health & Nutrition	Health & Nutrition	Health & Nutrition
Kinesiology	Kinesiology	Kinesiology
Sport	Sport	Sport





Plagiarism and use of Al

It is important that students & understand that there is strict policy regarding plagiarism:

Any act of plagiarism is prohibited and will result in a grade of 0.

A 2nd act of plagiarism in the same course will result in the student being expelled from the course without refund. Additional fees will apply if a student wishes to re-register for the course with a different assigned teacher.

Repeated acts of plagiarism could result in the student being expelled from school

Plagiarism is defined as submitting work in which the student is NOT the original author such us copying from another source, using translation software and but not limited to the use of artificial intelligence.

The use of outside sources must be referenced and added in a bibliography.

Note that all work is processed through artificial intelligence and plagiarism checker software.









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