2015-18

Advanced Placement William Aberhart



Introduction

The AP Program is internationally recognized for its rigorous university level content. More than 400,000 students worldwide participate in the AP courses each year. Scan the QR code for the College Board – Advanced Placement webpage for all the details.



Benefits of AP?

- Greater exploration of subjects than is prescribed by the Alberta Program of Studies
- Improved writing skills and problem-solving techniques
- Development of post-secondary study habits
- Students can obtain post-secondary course credits while still in high school which can translate into early entrance, pre-requisites, tuition savings, and reduced time to for degree completion
- A motivating and interesting classroom environment with peers who enjoy a challenge
- Post-secondary admission advantages

AP at Aberhart

Aberhart offers AP in Math, Biology, Chemistry, Physics, English, French Language and Culture, Spanish Language and Culture, Comparative Government and Politics, and Computer Science. These are all accredited by the *College Board* organization which oversees The Advanced Placement Program.

AP is intended for students who have demonstrated academic *strength* and *interest*. Students in the program are expected to write the AP exam(s), in English, in early May.

A score of 4 or 5 (out of 5) is usually accepted by universities as credential for either course credit or advanced placement into a senior level course, and scholarship consideration.

There will be an application for interest in AP course(s) when students begin to choose their courses with the Aberhart Guidance Counsellors. Out of boundary students will complete this same application and will submit it with their transfer application. Application and the due date will be announced in 2016.

Students may choose one or a multiple of AP courses. Each AP course has a different sequence. Please carefully review this information when making your course selections. Please see a middle school Guidance Counsellor to determine your suitability for AP course(s).

C:\Users\lung\Downloads\Advanced Placement Information for Trifold or pamphlet 2015-16 as of Nov 24.docx

Projected Course Sequence for Advanced Placement 2016-2017

	10		11		12	
	1	2	1	2	1	2
English	ENG 10AP*		ENG 20AP*			ENG 30AP
Math	MATH 10CAP E/F/S*		MATH 20-1AP E/F*		MATH 30-1AP E/F	MATH 31 AP****
Biology	SCI 10AP*		BIO 20AP	BIO 30AP		
Chemistry			CHEM 20AP*		CHEM 30AP	CHEM 35AP**
Physics				PHY 20AP		PHY 30AP
Computer Science	CS	3 10*	CS 20*			CS30AP
European History		SOC 20-1 E/F	EUR HIST 20AP			
Political Science	SOC 10-1E/F*		SOC20-1 E/F*		SOC 30-1 E/F	POL SCI 30AP
French Language	FLA	\ 10-*	FLA 20-*		FLA 30-1*	French AP***
Spanish Language	SLA	ጓ 10*	SLA 20*		SLA 30	Spanish AP***

^{*}may occur in 1st or 2nd semester

^{**3} credit course, ends early May. All other AP courses are full semester and award 5 credits.

^{***}occurs outside of the instructional block, non-credit commitment

^{****}instruction in English

Time Line 2015-16

Early	Students are enrolled in their courses and/or assigned a
February	cooperating teacher for semester 2.
	Exam fee of \$125 Canadian is paid when student is eligible to write
March 1 th	the exam; after the last sequenced AP course. Please, make
Warch 1	cheques payable to William Aberhart High School. Cheques can
	be delivered to Ms. Ng in room 231.
March 4 th	AP exams and Pre-administration materials are ordered.
A!! 44	Pre-administration meeting during lunch in room 231 for all
April 11,	students writing the AP exam(s). AP identification numbers will be
13, 15	assigned and registration forms are completed.
	AP exam period for 2016 begins at 8:00 am or 12:00 pm.
May 2-13	Location(s) to be announced. Students are expected to show up
	30 min before the exam begins.
May 12	All exams are shipped to AP Board
P =!	Exam scores released. Students were provided a unique student
Early	code during the pre-administrative meeting. They must create an
July	account at the AP website to access score(s).

May 2016 Advanced Placement Exam Dates

Subject	Date	Arrival	Start
Chemistry	Monday 2 nd	7:30 am	8:00 am
Computer Science A	Tuesday 3 rd	7:30 am	8:00 am
Spanish Language and Culture	ruesuay 3		
English Literature and Composition	Wednesday 4 th	7:30 am	8:00 am
Calculus AB	Thursday 5 th	7:30 am	8:00 am
Biology	Monday 9 th	7:30 am	8:00 am
French Language and Culture	Tuesday 10 th	11:30 am	12:00 pm
Comparative Government and Politics	Thursday 12 th	7:30 am	8:00 am

2015 – 16 AP Registration and Exam Fee(s)

- 1. Evaluate your academic interests and abilities.
- 2. Decide which of the AP course(s)/exam(s) interest you. You can just choose from one or many AP courses.
- 3. If enough students are interested in a particular AP course, then that course will be scheduled and taught by a designated teacher in the school. This will arise in the spring when registration for next school year begins.
- 4. Obtain a copy of the examination fee letter from the AP Coordinator, early February 2016.
- 5. Check the dates for your AP exam on the AP bulletin board.
- 6. All issues pertaining to course content can be handled by the subject teacher, all matters dealing with the course enrolment must be dealt with through one of the Guidance Counsellors, and anything matters to do with fee payment or AP student number must be done through the AP Coordinator.
- 7. Deadline for fee payment of \$125 Canadian for each AP exam:

Friday, March 1st, 2016
This fee is non-refundable.

- 8. AP exam(s) take place during the first two weeks of May of 2016.
- 9. All participants MUST attend a 1 hour pre-administration meeting in April 11, 13, 15, in room 231. During that meeting each student will work through pre-administration package(s) and obtain your very important AP number. <a href="https://doi.org/10.2016/nc.2

AP and IB (a brief comparison)

AP		IB
Students may select one or more courses of interest.	Model of Course Selection	Students enrol in a cluster of courses throughout their high school career.
Students may enter AP courses from grade 10 – 12 depending on subject. Sequence of courses varies in each department. See Course Sequence chart.	Time	Students work at the cluster for three years.
Student accelerates at a selected course(s) of choice.	Focus	Students focus is on the enrichment in the cluster of courses.
American	Curriculum Development	European

Check out these QR codes for Advanced Placement Standing at <u>some</u> post-secondary institutions. *Note: always clarify with the <u>Admissions and Registrar</u> regarding issues dealing with early acceptance, credit equivalency, waiving of pre-requisites, and scholarship, etc.*

University of Calgary	
Mount Royal University	
University of Alberta	
University of Lethbridge	
University of Waterloo	
Dalhousie	
University of British Columbia	
University of Saskatchewan	

	Staff	@cbe.ab.ca
Assistant Principal	Mr. Sebastian Fournier	sefournier
AP Coordinator	Ms. Luna Ng	lung
Guidance Counsellor (A - G surname)	Ms. Nicole Peters	nrpeters
Guidance Counsellor (H - O surname)	Ms. Marnie White	mmwhite
Guidance Counsellor (P - Z surname)	Ms. Kimberley Walters	kjwalters
SCI10AP, AP Biology	Ms. Claudia Fehres	cefehres
SCI10AP, AP Chemistry	Dr. Ted Pike	tmpike
CHEM20AP	Ms. Eulalia Fernandez	eufernandez
BIO20AP, SCI10AP	Ms. Rebecca McEvoy-Halston	ramcevoyhals
SCI10AP	Ms. Leila Donegan	ledonegan
AP Physics	Mr. Gordon Wiegele	gmwiegele
AP Calculus AB	Mme. Veronique Brunelle	vebrunelle
MATH20-E, AP Calculus AB	Ms. Christine Chung	cwchung
MATH10AP-F	Ms. Margo Fosti	mlfosti
MATH 10AP-E	Mr. Brian Clark	brjclark
AP English Literature	Ms. Brenda Griffin	begriffin
AP English Literature	Mr. Dave McMillan	drmcmillan
AP English Literature	Ms. Rachel MacDonald	rcmacdonald
AP Comparative Government	Mr. Phil Bruno	prbruno
AP French Language and Culture	Mme. Stephanie Lavallele	sllavallee
AP Spanish Language and Culture	Ms. Christine Clemente	chclemente
Computer Science AP	Mr. Gustaf Wehnes	gjwehnes

2015 – 16 Advanced Placement Staff Contacts