

Grade 10 IB Schedule	Week of November 19 - 23					
Teacher - Course - Block	Monday	Tuesday	Wednesday	Thursday	Friday	Reminders
ELA 10-H - Alkadri - Block 1	See teacher					
ELA 10-H - Hack - Block 4	MSND Act 3	MSND Act 4 & 5	View the play	View the play	No Classes	Shakespeare Unit Test Next Tuesday
French 10-H - Fraser- Block 1	Unit Test, Vocabulary for Unit 2	Vocabulary Unit 2, Pratique orale, Intro to the passe compose	Passe compose des verbes reguliers	Passe compose des verbes reguliers and start irreguliers	No Classes	First passe compose quiz early next week!
French 10-H - Kolodnicki - Block 2	Unit Test, Vocabulary for Unit 2	Vocabulary Unit 2, Pratique orale, Intro to the passe compose	Passe compose des verbes reguliers	Passe compose des verbes reguliers and start irreguliers	No Classes	First passe compose quiz early next week!
Social Studies - Shaver - Block 2	Economic Globalization Quiz/Private Water Debate	Globalization is Good	Suistainability	Suistainability Cont'd	PD Day	
Science 10-H - Sceviour - Block 2	Dissolving, dissociation, and ionization	Net Ionic Equations	Ion Concentration and Solution Stoich Intro	Solution Stoich and Lab Prep	PD Day	Next week: more labs!
Science 10-H - Wong - Block 1+3	Dissolving, dissociation, and ionization	Net Ionic Equations	Ion Concentration and Solution Stoich Intro	Solution Stoich and Lab Prep	PD Day	Next week Lab week - Standardization of NaOH(aq) with KHP and standardization of vinegar with NaOH(aq)
Math 10-H - Chong - Block 1	Interpreting $AX+By+C=0$ and more equations	Euqations of Vertical and Horizontal Lines	Equations Quiz/Review	Concept of a Function/ Domain and Range	PD day	Unit exam on Monday
Math 10-H - Fox - Block 2	Equation of a Line in Slope Intercept Form	Writing Equations of Lines in 3 Forms	Interpreting the Equation in General Form and More Equations	Quiz/Review	PD Day	
Math 10-H - McLeod - Block 4	Quiz / Problems With Lines	Writing Equations of Lines in 3 Forms	Interpreting the Equation in General Form and More Equations	Quiz/Review	PD Day	

Grade 11 IB Schedule	Week of November 19 - 23					
Teacher - Course - Block	Monday	Tuesday	Wednesday	Thursday	Friday	Reminders
ELA 20IB - Wright - Block 1	Crucible Act 2	Crucible Act 2	Crucible Act 2 Quiz Crucible Act 3	Crucible Act 3	PD Day - no classes	Finish reading Act 3
Social Studies 20IB - Von - Block 4	See teacher					
Biology 20IB - Nelson - Block 3	Respiratory and Excretory Exam	Photosynthesis Light and Dark Reaction	Work period G4P	Cell Respiration	PD Day - no classes	Work Period on Monday GP4 on Wednesday
Biology 20IB - Sceviour - Block 3	Respiratory and Excretory Exam	Photosynthesis Light and Dark Reaction	Work period G4P	Cell Respiration	PD Day - no classes	Work Period on Monday GP4 on Wednesday
Chemistry 20IB - Backlin - Block 1	Group IV Project	Thermal and Potential Energy Changes	Bonding Exam	Communicating Enthalpy	PD Day - no classes	
Chemistry 20IB - Debenham - Block 4	Group IV Project	Bonding Exam	Thermal and Potential Energy Changes	Communicating Enthalpy	PD Day - no classes	
Physics 20IB - Herbert - Block 3	See teacher					
Math 30IB - Chong - Block 2	Sum/Difference and Double Angle Identities	Proving Trig Identities	Quiz/Proofs	Solving Trig Equations Algebraically and Graphically	PD Day - no classes	
Math 30IB - McLeod - Block 2	Sum/Difference and Double Angle Identities	Proving Trig Identities	Quiz/Proofs	Solving Trig Equations Algebraically and Graphically	PD Day - no classes	

Grade 12 IB Schedule	Week of November 19 - 23					
Teacher - Course - Block	Monday	Tuesday	Wednesday	Thursday	Friday	Reminders
ELA 35IB - Finockio - Block 1	IOP debrief / The Things They Carried Intro	TTTC Intro	TTTC Work	TTTC Work	No School - PD Day	Working on draft of WA
ELA 35IB - Hack - Block 1	IOP debrief / The Things They Carried Intro	Begin work with TTTC	TTTC Work	WA Proposal/Thesis final approval & TTTC	PD - No School	Working on draft of WA
French 30IB - Fraser/Kolodnicki - Block 4	Le conditionnel	Activité d'écoute	Comprehension de lecture, Entrevue	Entrevue		
Social Studies 30IB - Giammattei - Block 2	See teacher					
Social Studies 30IB - Wilberg - Block 2	Space Race and Nuclear Arms Race	Problems in the Soviet Sphere	USA and Latin America	Cuban Missile Crisis and beginnings of Detente		
Chemistry 35IB - Debenham - Block 3	Lewis theory	pH, pOH, Kw & temp	weak acids	weak bases, Ka vs Kb	No School - PD Day	
Chemistry 35IB - Willoughby - Block 3	Lewis theory	pH, pOH, Kw & temp	weak acids	weak bases, Ka vs Kb	No School - PD Day	