Teacher	2017-18 Course, Grade, Level	Description of Assignment(s) and due date(s)	Files required for upload
Barry Gragg	Physics SL & HL grade 11	Read Waves IB Core Topic in Hodder Physics text and do embedded questions. Read “Cartoon Guide to Physics” handed out in class. Review grade 10 with pages up to 100, then tackle new material from there on.	
Barry Gragg	Physics HL 12	Read Energy Production IB Core Topic in Hodder Physics text and do embedded questions.	
Daniel Bjeilis	Physics SL 12	Read Energy Production IB Core Topic in Hodder Physics text and do embedded questions.	
Shalini Bhavnani	DP ESS 12	Reference reading - Topic 3: Pg. 144-197 Environmental Systems and Societies Course Companion 2015 Edition: Jill Rutherford and Gillian Williams Oxford ISBN: 978-0-19-833256-5 Make concise summary notes for each section of Topic 3 using the scaffolding notes provided (download on My Dwight). Two Kognity assignments on Topic 3. IB Sample Calculations Homework	
Daniel Bjeilis (recommended by Shalini)	DP ESS 11	Reference reading - Topic 1: Pg. 1-55 Environmental Systems and Societies Course Companion 2015 Edition: Jill Rutherford and Gillian Williams Oxford ISBN: 978-0-19-833256-5 13579108624	
Jen Barnett	Chem 11	Review of Chem 10 Packet - Complete all worksheets by the first day of class and be prepared for a quiz on the material on Monday, September 11.	Summer Assignment pdf
Jen Barnett	Chem 12	None	
Anne Metcalf/ Liz Hutton	Entering Biology SL/HL 11	None	

Anne Metcalf/ Liz Hutton	Entering Biology SL 12	REQUIRED: IA DESIGN rewrite. Use the extensive comments I have given you both on your printout AND in your electronic google document to improve your IA design. Due the first Monday of school.	
Liz Hutton/ Anne Metcalf	Entering Biology HL grade 12	Self-study Topic 4 - Ecology Read text (pp. 201-238). Answer questions on Kognity (to be emailed to students) and be prepared to take a closed note examination Monday, September 11.	