

Faculty: TAS

Course	Term 3 Content Weeks 7-8	Lessons	How to access the work:
Technology (Mandatory) Theme Parks Year 7 <i>Mr Williams/ Mr Beard</i>	Theme Park – Design development	Students complete lessons via Google Classroom	Google Classroom username@education.nsw.gov.au
Technology (Mandatory) Bottle rockets Year 7 <i>Mr Williams</i>			Google Classroom username@education.nsw.gov.au ian.james.williams@det.nsw.edu.au
Technology (Mandatory) Co2 Dragster Year 8 Mr Williams/Mr Beard	No Practical unless possible at home/ make it electric	Complete lessons via Google Classroom	Google Classroom username@education.nsw.gov.au
Technology (Mandatory) Food & Agriculture Year 7 & 8 <i>Mrs Appo/ Mr Beard</i>	Practical – Family meal planning	Plan your family meals for the next week. Prepare, cook and present 2 nights of meals Style and garnish your meals before taking some photos of your creation	Google Classroom username@education.nsw.gov.au
Technology (Mandatory) Digital Technologies Year 7 and 8 <i>Mr Smith</i>	Developing understanding of digital connectivity, The Internet of Things, Driverless Vehicles, interpreting data to produce code.	Students access Google Classroom to complete online learning activities. Students can message their teacher through Google Classroom for support.	Google Classroom codes;
9 Food Technology <i>Mrs Appo</i>	Foods for Special Occasions	Research and produce a food for a special occasion - Use Google Classroom to access assigned classwork	Google Classroom username@education.nsw.gov.au
9 Information, software & Technology	The Internet and Website Development	Students access BPHS Moodle website to access and complete topic learning activities. Students can email the teacher for assistance.	BPHS Moodle http://web3.banorapnt-h.schools.nsw.edu.au

10 Food Technology <i>Mrs Appo</i>	Food Trends	Research and produce a food for a Pop up stall. Use Google Classroom to complete assigned classwork	Google Classroom username@education.nsw.gov.au
10 Design and Technology <i>Mr Williams</i>	Marketing	Use Google classroom to complete assigned course work	Google Classroom username@education.nsw.gov.au
10 Information, software & Technology Mr Smith	Software Development and Programming	Students access BPHS Moodle website to access and complete topic learning activities. Students can email the teacher for assistance.	BPHS Moodle http://web3.banorapnt-h.schools.nsw.edu.au
10 Industrial Technology Timber <i>Mr Beard</i>	Cheval Mirror - theory	Complete the various tasks in Google classroom.	Google Classroom username@education.nsw.gov.au
11 Industrial Technology Mr Williams	Finalise Design Folio Draft due Friday 20 Aug Final copy Due Monday 30 Aug	Students to finalise their Design Folios. Information via Google Classroom. Drafts submitted via email to Mr I Williams	ian.james.williams@det.nsw.edu.au
11 Hospitality <i>Ms Naughton/ Mr Beard</i>	Working on Task sheet (work booklet for unit "Interact with Others"	Task sheet and booklet	Shelley.naughton@det.nsw.edu.au
11 Retail Ms Naughton/Mr Beard	Learner booklet for unit "Advise on Products and Services"	Workbook	Shelley.naughton@det.nsw.edu.au
HSC Industrial Technology Mr Williams	Finalise Design Folio Draft due Friday 20 Aug 2 nd draft due 30 Aug Final copy Due Thurs 2 Sep	Draft and Final copy submitted via email to Mr I Williams Access Google Classroom for information	Google Classroom ian.james.williams@det.nsw.edu.au
HSC Retail Ms Naughton/Mr Beard	Access assessment events tomorrow. Face to face lessons TBA	Workbook	Shelley.naughton@det.nsw.edu.au
HSC Hospitality <i>Ms Naughton/ Mr Beard</i>	Completing Event 4 (theory research based)	structured revision for HSC exam e.g past papers, comparing answers with those in the standard packages etc	Shelley.naughton@det.nsw.edu.au