

YEAR 9**Assessment Calendar
Term 4, 2017**

Please refer to Student Café, Parent Lounge, Task Sheet or classroom teacher for specific due dates. (Created Oct 2017).

Assessed	Subject	Assessment title/description	Assessment Technique
Week 02	WORKSHOP GRAPHICS	Building & Construction drafting (Practical	Folio of drawings
Week 03	HEALTH & PHYSICAL EDUCATION	Golf	Sub-routine and Plan of Action
Week 04	DRAMA	Responding Task: Analytical Essay	Individual written task
Week 05	SCIENCE	Practical Report	Report completed in class/home
Week 05	VISUAL ART	Painting Folio & Journal	Making Task
Week 06	BUSINESS EDUCATION	Report – Enterprises	Extended response and practical
Week 07	ENGLISH	Narrative – Written One conference allowed	Assignment 400-600 words
Week 07	SCIENCE	Exam during double lesson	Exam
Week 07	DRAMA	Presenting Task – Collage Drama Performance	Small Group Performance: 3-5 students Performance Length: 4-7 minutes
Week 07	DANCE	Performing / Choreographing Task: Contemporary Dance. Small group performance	Length: 2-3 minute presentation of devised choreography per group
Week 07	HEALTH & PHYSICAL EDUCATION	Golf	Multimodal
Week 07	VISUAL ART	Written response	Appraising Task
Week 08	FOOD TECHNOLOGY	Healthy Tuckshop & Teenagers	Written Report & Persuasive
Week 08	VISUAL ART	Printing Folio & Journal	Making Task
Week 08	MATHS	Supervised Assessment	All classes at the same time
Week 08	EXTENSION HEALTH & PHYSICAL ED	Health Education – Community Health	Formal Report - Written
Week 08	HEALTH & PHYSICAL EDUCATION	Golf	Physical Performance
Week 08	EXTENSION SCIENCE & PROJECTS	Exam	Written Exam completed in class
Week 08	BUSINESS EDUCATION	Personal Finance and Business Documents	Exam - Short Response and practical
Week 08	PROGRAMMING	Project	Project over 6 weeks
Week 08	SOFTWARE APPLICATIONS	Project	Project over 3 weeks
Week 08	WORKSHOP GRAPHICS	Furnishing drafting (Project)	Folio of work
Week 08	RELIGION	Assignment	300-500 words
Week 08	HISTORY	World War 1	Short Response Task
Week 08	VISUAL ART	Printing Folio & Journal	Making Task