

Gordonvale State High School

Daily Assessment/Excursion Report

Date Range: 21 April 2025 to 27 June 2025

Year: Year 10

Date: 2 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Exercise Physiology - Training program	Investigation
	FIT101B	Exercise Physiology - Training program	Investigation
	TMT101A	Unit 2 - Metal Toolbox - Checkpoint - Technologies and Society	Project
Date: 6 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 7 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 8 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 9 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 10 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 11 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 12 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 13 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 14 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project

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Date Range: 21 April 2025 to 27 June 2025

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Date: 15 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 2 Examination (Part A) - MAT10S (1 hours + 5 min perusal)	Examination
Date: 16 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	TMT101A	Unit 2 - Metal Toolbox - Checkpoint - Technologies contexts	Project
Date: 17 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	TFD101A	Checkpoint 3	Checkpoint
Date: 18 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 19 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 20 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 21 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 22 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 23 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 24 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project

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Date Range: 21 April 2025 to 27 June 2025

Year: Year 10

Date: 25 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
Date: 26 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 27 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 28 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	JPS101A	Reading, Writing and Listening	Exam/Test
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 29 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 30 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
	TMT101A	Unit 2 - Metal Toolbox - Checkpoint - Producing and Implementing	Project
Date: 31 May 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task

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Daily Assessment/Excursion Report

Date Range: 21 April 2025 to 27 June 2025

Year: Year 10

Date: 1 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 2 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 3 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 4 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 5 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 6 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101A	Unit 2 Exam - MAT10 (60 min + 5 min perusal)	Examination
	MAT101B	Unit 2 Exam - MAT10 (60 min + 5 min perusal)	Examination
	MAT101C	Unit 2 Exam - MAT10 (60 min + 5 min perusal)	Examination
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
	TMT101A	Unit 2 - Metal Toolbox - Checkpoint - Collaborating and managing	Project

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Date Range: 21 April 2025 to 27 June 2025

Year: Year 10

Date: 7 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 8 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 9 Jun 2025			
10	Class	Assessment Task	Assessment Type
	AQT101A	Dissection performance	Performance
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
	TFF101A	Landscape Gardening 300-400 words - 3 labelled designs	Project
	TFF101X	Landscape Gardening 300-400 words - 3 labelled designs	Project
Date: 10 Jun 2025			
10	Class	Assessment Task	Assessment Type
	AQT101A	Dissection performance	Performance
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 11 Jun 2025			
10	Class	Assessment Task	Assessment Type
	AQT101A	Dissection performance	Performance
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task

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Date Range: 21 April 2025 to 27 June 2025

Year: Year 10

Date: 12 Jun 2025			
10	Class	Assessment Task	Assessment Type
	AQT101A	Dissection performance	Performance
	ENG101A	Anti-Heroes- Analytical Essay (600-800)	Essay
	ENG101B	Anti-Heroes- Analytical Essay (600-800)	Essay
	ENG101C	Anti-Heroes- Analytical Essay (600-800)	Essay
	ENG101S	Anti-Heroes- Analytical Essay (600-800)	Essay
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 13 Jun 2025			
10	Class	Assessment Task	Assessment Type
	AQT101A	Dissection performance	Performance
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
	TMT101A	Unit 2 - Metal Toolbox - Final - Project and Portfolio	Project
Date: 14 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 15 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 16 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
	YHE101A	ATODs Health Investigation	Investigation
Date: 17 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task

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Date Range: 21 April 2025 to 27 June 2025

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Date: 18 Jun 2025			
10	Class	Assessment Task	Assessment Type
	ART101A	Unit 2 Symbolic Portraits	Project
	ART101B	Unit 2 Symbolic Portraits	Project
	DAT101A	3D game	Project
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	GEG101A	Kathleen Dawson	Supervised assessment
	HPE101A	Physical Activity highlights package	Multimedia
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
	MUS101A	Aussie Performance	Performance project
Date: 19 Jun 2025			
10	Class	Assessment Task	Assessment Type
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
Date: 20 Jun 2025			
10	Class	Assessment Task	Assessment Type
	AQT101A	Marine biology - 60 min plus 5 min perusal	Examination
	DIG101A	Unit 2 - Data and Cybersecurity - Project Due (400-600 words and digital solution)	Project
	FIT101A	Group Fitness	Project
	FIT101B	Group Fitness	Project
	HIS101A	Rights and Freedoms 600 - 800 words	Essay
	JPS101A	Observations, conservations	Exam/Test
	MAT101S	Unit 3 PSMT - Extension (partial in class, 4 weeks, 10 pages/2000 word max)	Problem-solving and modelling task
	NUS101A	Unit 1 Examination - Short Course Numeracy (45 min + 5 min perusal)	Examination
	SCI101A	Biology Research Investigation	Research investigation
	SCI101B	Biology Research Investigation	Research investigation
	SCI101C	Biology Research Investigation	Research investigation
	SCI101D	Biology Research Investigation	Research investigation
	SCI101S	Biology Research Investigation	Research investigation
	TFD101A	Checkpoint 4	Checkpoint