



St Mary's College Toowoomba

Forming young men of faith, integrity, action and excellence

Year 10 Assessment Calendar

Term 3 - 2017

Any changes due to unforeseen circumstances will be updated on Canvas and Parent Portal

Class	Assessment Task Name	Due Date
Year 10 Art - Semester 2		
10ART2A-17	Decorated Skateboard	Fri, 18 Aug 2017
10ART2A-17	Final copy of Art Appraisal	Fri, 28 Jul 2017
Year 10 Commerce - Semester 2		
10COM2A-17	Commerce MYOB Exam	Wed, 16 Aug 2017
Year 10 English - Academic		
10ENA2B-17	Black Diggers Analytical Essay - BAKER summative	Tue, 29 Aug 2017
10ENA2D-17	Black Diggers analytical essay - summative: MR CONNOLLY, term 3	Tue, 29 Aug 2017
Year 10 English - Enterprise		
10ENE2A-17	Essay under exam conditions - summative	Mon, 28 Aug 2017
Year 10 Food Technology - Semester 2		
10FTE2A-17	Design Challenge – Casual Dining Restaurant [Summative]	Tue, 1 Aug 2017
Year 10 Graphics - Semester 2		
10GRA2A-17	Assignment 1 - Shop Design - Summative	Fri, 8 Sep 2017
Year 10 History - Academic		
10HIA2B-17	Summative exam term 3 Mrs Catalano/Ms Alroe	Wed, 30 Aug 2017
10HIA2C-17	Summative Exam Term 3 Mrs Broughton	Wed, 30 Aug 2017
10HIA2D-17	Summative Exam term 3 Mr Scott	Wed, 30 Aug 2017
10HIA2D-17	Summative Exam term 3 Mr Scott	Wed, 30 Aug 2017
Year 10 History - Enterprise		
10HIE2A-17	Year 10 Enterprise History Exam	Mon, 4 Sep 2017
Year 10 Digital Technology - Semester 2		
10ITE2A-17	Web and JavaScript Folio - Summative	Thu, 7 Sep 2017



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Year 10 Japanese - Semester 2

10JAP2A-17	Listening Test	Wed, 30 Aug 2017
10JAP2A-17	Speaking Test	Mon, 4 Sep 2017

Year 10 Mathematics Advanced

10MATAD2A	Term 3 Year 10 Exam (Summative) - Week 9	Mon, 4 Sep 2017
10MATAD2A	Term 3 Year 10 Maths Assignment - The Connection Between Linear	Fri, 18 Aug 2017

Year 10 Mathematics Core

10MAC2A-17	Assignment	Mon, 21 Aug 2017
10MAC2A-17	Exam	Mon, 11 Sep 2017
10MAC2B-17	Assignment	Mon, 21 Aug 2017
10MAC2B-17	Exam	Mon, 11 Sep 2017

Year 10 Mathematics Essentials

10MAE2A-17	Term 3 Summative - Assignment (Chance and probability with darts)	Thu, 7 Sep 2017
10MAE2A-17	Term 3 Summative - Exam (Pythagoras and Trigonometry)	Mon, 14 Aug 2017

Year 10 Metal Technology - Semester 2

10MTE2A-17	Marking and cutting exercise	Thu, 10 Aug 2017
10MTE2A-17	Theory test	Wed, 30 Aug 2017

Year 10 Physical Education - Academic - Semester 2

10PEA2A-17	Summative Practical Assessment	Fri, 18 Aug 2017
10PEA2B-17	Summative Practical Assessment	Fri, 18 Aug 2017

Year 10 P.E.- Core - Semester 1

10PEC2A-17	Summative - Term 3: Athletics Performance	Fri, 28 Jul 2017
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Year 10 Religion - Academic

10REA2B-17	Research Assignment- Essay and Research Booklet	Mon, 28 Aug 2017
10REA2C-17	Research Assignment- Essay and Research Booklet	Mon, 28 Aug 2017
10REA2D-17	Research Assignment- Essay and Research Booklet	Mon, 28 Aug 2017



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Year 10 Religion - Enterprise

10REE2A-17	10 RE Enterprise Research and Planning Task	Mon, 4 Sep 2017
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Year 10 Science - Academic

10SCA2B-17	Term 3 Summative Assessment - Research Investigation	Fri, 25 Aug 2017
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10SCA2C-17	Term 3 Summative Assessment - Research Investigation	Fri, 25 Aug 2017
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10SCA2D-17	Term 3 Summative Assessment - Research Investigation	Fri, 25 Aug 2017
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Year 10 Science - Enterprise

10SCE2A-17	Rube Goldberg Machine Presentation - Summative	Thu, 17 Aug 2017
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Year 10 Technology Studies - Semester 2

10TCS2A-17	Tech Studies - Project 1 - Summative	Fri, 4 Aug 2017
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ASSESSMENT DIARY – Year 10 - Term 3 2017

Week	Monday	Tuesday	Wednesday	Thursday	Friday
1	10 July Day 1	11 July Day 2	12 July Day 3	13 July Day 4	14 July Day 5
2	17 July Day 6	18 July Day 7	19 July Day 8	20 July Day 9	21 July Day 10
	Enrichment Week / NAIDOC Week				
	James Phelan Author Visit (Period 4 & 5)			White Card Training (20 students)	
3	24 July Day 1	25 July Day 2	26 July Day 3	27 July Day 4	28 July Day 5
	Catholic Education Week				
	Subject Selection (7:30pm)	Athletics Day		Grandparents Day	Bishop's In-service Day
4	31 July Day 6	1 August Day 7	2 August Day 8	3 August Day 9	4 August Day 10
		ICAS – During ENG lessons			
5	7 August Day 1	8 August Day 2	9 August Day 3	10 August Day 4	11 August Day 5
					Yr 10 SET Plans Plain Clothes Day
6	14 August Day 6	15 August Day 7	16 August Day 8	17 August Day 9	18 August Day 10
	Enrichment Week / National Science Week				
		Feast of Assumption / Acad. Awards (Periods 1 - 3) ICAS – Maths SMC Art Show			
7	21 August Day 1	22 August Day 2	23 August Day 3	24 August Day 4	25 August Day 5
8	28 August Day 6	29 August Day 7	30 August Day 8	31 August Day 9	1 September Day 10
9	4 September Day 1	5 September Day 2	6 September Day 3	7 September Day 4	8 September Day 5
	Assessment Week	Assessment Week	Assessment Week	Assessment Week	Assessment Week
10	11 September Day 6	12 September Day 7	13 September Day 8	14 September Day 9	15 September Day 10
	Enrichment Week				
	Yr 10 Work Experience Fly In, Fly Out - Rehearsal	Yr 10 Work Experience Fly In, Fly Out – Dress Rehearsal	Yr 10 Work Experience Fly In, Fly Out Performance	Yr 10 Work Experience	Yr 10 Work Experience Fly In, Fly Out Performance

St Mary's College Year 10A Term 3 - Work Register

Topic	Element	Description	Suggested Learning Experiences				IXL Homework	Oxford Revision Test	☑	
			Visuals	Core Questions	Activities	Investigation				
UNIT THREE Algebra VI (8 WEEKS)	VOCAB	Vocabulary Rating Quiz - Canvas								
	1	2E Factorising quadratic trinomials of the form $x^2 + bx + c$	Factorising Expressions (PP)	1–19	Expand and Factorise (WS)		P3. Factorise quadratics with leading coefficient	2E	<input type="checkbox"/>	
	2	2F Working with algebraic fractions	Algebraic Fractions (PP) Operations (PP)	1–7, 8a–h, 9, 11, 12a,b, 13, 14	Algebraic Fractions (WS)	INV 2-3		2F	<input type="checkbox"/>	
	3	2G Factorising quadratic trinomials of the form $ax^2 + bx + c$		1–12, 14, 15, 17	WS 2-2		P4. Factorising advanced quadratics	2G		
	4	5A Solving quadratic equations		1–4, 5g–l, 6–10, 11a–c, f–h, 12a–e, 13a–e, 14, 16–21		INV 5-1	Q7. Solve a quadratic equation using the zero product property	5A	<input type="checkbox"/>	
	5	5B Solving quadratic equations using the quadratic formula	Quadratic Formula (PP)	1d–f, 2d–f, 3d–f, 4–12	WS 5-1		Q12. Solve a quadratic equations using	5B	<input type="checkbox"/>	
	6	5C Sketching parabolas using intercepts	Graphing Parabolas (PP) Parabolas in the Real-World (PP) Vertex of a Parabola (PP)	3–11, 13–15		INV 5-2	Q5. Graph a quadratic function Q6. Match quadratic functions and graphs	5C	<input type="checkbox"/>	
	7	5D Sketching parabolas using transformations	Dilating Functions (PP) Reflecting Functions (PP) Translating Functions (PP)	1–15, 17, 19–21				5D	<input type="checkbox"/>	
	AS	The connection between linear and quadratic equations								<input type="checkbox"/>
	8	5E Graphs of circles	Equation of a Circle (PP) Translating Circles (PP)	1–3, 5, 7–20, 22, 234			HH1. Find the centre of the circle HH2. Find the radius or diameter of a circle HH7. Graph circles	5E	<input type="checkbox"/>	
	9	5F Graphs of exponential relationships	Exponential Functions (PP)	1–12, 14–16, 19, 20	WS 5-2			5F	<input type="checkbox"/>	
	10	5G Solving exponential equations		1, 2, 3a–d, 4, 5, 6a–f, 7a–f, 8, 9a–f, 10a–d, 11–15				5G	<input type="checkbox"/>	
	11	5H Graphs of hyperbolas		1–11, 15–17			T1-T9 Hyperbolas	5H	<input type="checkbox"/>	
	12	5I Sketching non-linear relationships using transformations		1–4, 8–11	WS 5-3			5I	<input type="checkbox"/>	
	VOCAB	Vocabulary Rating Quiz - Canvas								
AS	End of Term Exam									

St Mary's College Year 10C Term 3 - Work Register – Maths

Topic	Element	Description	Suggested Learning Experiences				IXL Homework	Oxford Revision Test	☑
			Visuals	Core Questions	Activities	Investigation			
	VOCAB	Vocabulary Rating Quiz - Canvas							
	1	2E Factorising quadratic trinomials of the form $x^2 + bx + c$	Factorising Expressions (PP)	1–19	Expand and Factorise (WS)		P3. Factorise quadratics with leading coefficient	2E	<input type="checkbox"/>
	2	2F Working with algebraic fractions	Algebraic Fractions (PP) Operations (PP)	1–7, 8a–h, 9, 11, 12a,b, 13, 14	Algebraic Fractions (WS)	INV 2-3		2F	<input type="checkbox"/>
	3	5A Solving quadratic equations		1–4, 5g–l, 6–10, 11a–c, f–h, 12a–e, 13a–e, 14, 16–21		INV 5-1	Q7. Solve a quadratic equation using the zero product property	5A	<input type="checkbox"/>
	4	5B Solving quadratic equations using the quadratic formula	Quadratic Formula (PP)	1d–f, 2d–f, 3d–f, 4–12	WS 5-1		Q12. Solve a quadratic equations using	5B	<input type="checkbox"/>
	5	5C Sketching parabolas using intercepts	Graphing Parabolas (PP) Parabolas in the Real-World (PP) Vertex of a Parabola (PP)	3–11, 13–15		INV 5-2	Q5. Graph a quadratic function Q6. Match quadratic functions and graphs	5C	<input type="checkbox"/>
	6	5D Sketching parabolas using transformations	Dilating Functions (PP) Reflecting Functions (PP) Translating Functions (PP)	1–15, 17, 19–21				5D	<input type="checkbox"/>
	AS	The connection between linear and quadratic equations							<input type="checkbox"/>
	8	5E Graphs of circles	Equation of a Circle (PP) Translating Circles (PP)	1–3, 5, 7–20, 22, 234			HH1. Find the centre of the circle HH2. Find the radius or diameter of a circle HH7. Graph circles	5E	<input type="checkbox"/>
	9	5F Graphs of exponential relationships	Exponential Functions (PP)	1–12, 14–16, 19, 20				5F	<input type="checkbox"/>
	VOCAB	Vocabulary Rating Quiz - Canvas							
	AS	End of Term Exam							