2021 RECOVERY ATPS DESIGN GRADE 12



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PURPOSE

To present the 2021 Recovery ATPs for Design.





Three Year Recovery Plan

PRINCIPLES:

- Management of the learning losses and the possible loss of teaching time;
- The 2021–2023 ATPs will be based on the revised ATPs developed in 2020;
- Learning losses defined as those Learning Outcomes (Content, Skills & Competencies, Values & Attitudes) as stated in the Revised ATPs not achieved during the 2020 school year.



2021 Recovery ATPs - Grade 12 Curriculum and Assessment Requirements

	ERM 1 5 days)	Week 1 27 - 29 Jan (3 days)	Week 2 01 – 05 Feb (5 days)	Week 3 08 - 12 Feb 5 days)	Week 4 15 - 19 Feb (5 days)	Week 5 22 – 26 Feb (5 days)	Week 6 01 - 05 March (5 days)	Week 7 08 - 12 March (5 days)	Week 8 15 - 19 March (5 days)	Week 9 23 - 26 March (4 days)	Weel 29 - 31 (3 da	March
ш	alues	Practical & Design movements	Practical & Design movements	Practical & Design movements	Practical & Design movements	Practical & Design movements	Practical & Design movements	Practical & Design movements	Practical & Design movements	Practical & Design movements	Practica Design moveme	
3 PROGRAMME	CAPS Topics cepts, Skills and Values	Topic 3 Revision: Victorian, Arts & Crafts	Topic 3 Revision: Art Nouveau, Art Deco	Topic 3 Revision: De Stijl, Bauhaus	Topic 3 Revision: Modernism	Topic 3 Revision: Scandinavian Design	Topic 3 Pop Design	Topic 3 Optical Design/Digital	Topic 3 Post-Modernism	Topic 3 Deconstructivism	Topic 3 Consolida Theory	ation of
TEACHING	CAPS Topic, Concepts,	PRACTICAL: TASK 2 Teacher decide on process and factors mini-deadlines (100 Business Context T for the task from lis	PRACTICAL: TASK 6/ PAT PHASE 2— Topic 2 (Product 1) (Product) Design production of the product, in the specialised practical option with time management in line with given pacesetter and safe practice. The product will be assessed (100 marks), but will not be a part of the term mark. It will be part of the continuous assessment of TASK 6: PAT (25%)					ss 1 st tical Topic 2 Mark out of 100 to PAT				
ESSMENT	SBA Formal Assessment				TASK 2: ACTICAL TASK: Pro 100 mark reparation for PAT	cess (Topic 1)	Paper should inclDesign literacEssaysComparison	ry questions		TASK 1: THEORY TEST 50 marks		
ASSES	AT Continuous Assessment						TASK 6 PAT 1: Produc 100 marks	ct (Topic 2)	•TASK 6: PAT 1 • TASK 7.1: Pape marks)	EXAMINATION N + PAT 2 + Exhibit er 1 Theory Exam er 2 Practical Exa	ion (100 i nination ((100

2021 Recovery ATPs - Grade 12 Curriculum and Assessment Requirements

	TERIV 51 da		Week 1 13 April – 16 April (4 days)	Week 2 19 – 23 April (5 days)	Week 3 28 – 30 April (3 days)	Week 4 03 – 07 May (5 days)	Week 5 10 – 14 May (5 days)	Week 6 17 – 21 May (5 days)	Week 7 24 – 28 May (5 days)	Week 8 31 May – 04 June (5 days)	Week 9 07 – 11 June (5 days)	Week 10 14 – 18 June (4 days)	Week 11 21 – 25 June (5 days)
	1 (/)	Skills	community proje society (Social an	a Social/Environmental And Sustainable Context NDIGENOUS CRAFT: ects): E.G. Beadwork	Ral & Design In a a a a Benvironmental and Social/Environmental Sustainable Context Co						Assess 2 nd		
TEACUING	3	pic, Cono	Teacher decide or design process an pacesetter and m Business Context	n theme (Written bud factors influencin ini-deadlines (100 n	rief) in the specialisg the process in Pronarks).	sed practical option. I oses book / Brief pro ess work (10 marks) (vide learners with a	(Product) Design with time mana The product wil	SK 6/ PAT PHASE : n production of the gement in line w I be assessed (10 part of the contin	ne product, in th ith given pacese 0 marks), but wi	e specialised pra tter and safe pra Il not be a part o	ctice. f the term	practical Topic 1 2 Mark Out of 100 to SBA PAT
MENT	SBA Formal	Assessment				TASK 4: PRACTICAL TASK: Process (Topic 1) 100 marks Preparation for PAT 2 of Task 6			NO MID-YEAR EXAMINAT				ION
NECECCIATION	PAT Continuous	Assessment						TASK 6 PAT 2: Produ 100 marks	uct (Topic 2)	•TASK 6: P	Paper 1 Theor	TION MARK Exhibition (100 y Examination (cal Examination	(100 marks)

2021 Recovery ATPs - Grade 12 Curriculum and Assessment Requirements

	Curriculum and Assessment Requirements											
TERM 3 (52 days)		Week 1 13 – 16 July (4 days)	Week 2 19 – 23 July (5 days)	Week 3 26 – 30 July (5 days)	Week 4 02 – 06 August (5 days)	Week 5 10 – 13 August (4 days)	Week 6 16 – 20 August (5 days)	Week 7 23 – 27 August (5 days)	Week 8 30 Aug –3 Sep (5 days)	Week 9 06 – 10 Sep (5 days)	Week 10 13 – 17 Sep (5 days)	Week 11 20 – 23 Sep (4 days)
1E	Values	Practical & History of Design (Architecture)	History of Design Of Desig			social/enviro nmental and sustainable	Internal TRIAL Examinations					
IING PROGRAMME	CAPS Topics cepts, Skills and V	Overview of architecture in the different movements	Comparison between classical and contemporary e.g. Colosseum/mode rn stadium	Comparison between classical and contemporary e.g. Roman Forum/Modern shopping centre	Comparison between classical and contemporary e.g. places of worship, etc.	from the list below. List of Award-winni (Choose a total of T	List of Award-winning international designers: Choose a total of THREE) Chon Arad, Thomas Heatherwick, Tokujin Yoshioka, The paper is divided into THREE sections: Section A: Design Literacy [40 marks] Section B: History of Design [30 marks] Section C: Design in					
TEACHING		TASK 7. 2.1: Sect Theme set by DE provide learners	tion A: Topic 1 (P BE: Learners do th with a pacesette	ne design process a	nd factors influencir es. This will be done	- ·		cuss and	TASK 7. 2.2: Sec The making of the to deadline as in School organises could be session some of the form	ne final product o dicated on the pa formal time (24 h	he making of the n dates determine oper. (Usually mid ours) to make fin w days) (Consider al examination)	ed by school up I-October). aal product This
ASSESSMENT	SBA Formal Assessment									TAS RIAL THEORY	K 5: EXAMINATIO ER 1	N

Final External Exam

TASK 7. 2: FINAL EXTERNAL PAPER 2 – Schools should receive it by mid-July

Theme set by DBE: Topic 1: Schools should receive it by mid-July – Process work at school and at home / Some schools may do the 24-hour practical examination of P2 in Term 3 on dates determined by school. External assessment take place in Term 4 (100)

2021 Recovery ATPs - Grade 12

Curriculum and Assessment Requirements

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	ERM 4 7 days)	Week 1 5 – 8 Oct (4 days)	Week 2 11 - 15 Oct (5 days)	Week 3 18 – 22 Oct (5 days)	Week 4 25 – 29 Oct (5 days)	Week 5 1 – 5 Nov (5 days)	Week 6 8 – 12 Nov (5 days)	Week 8 22 – 26 Nov (5 days)	Week 9 29 Nov – 3 Dec (5 days)	Week 10 6 – 8 Dec (3 days)	
TEACHING PROGRAMME	CAPS Topics Topic, Concepts, Skills and Values	Revision: Unseen Designs / Analysis / Communication through Design Revision Use Q 1 , Q2 and Q3 from pervious question papers as revision classwork and homework	Revision: Design movements Revision Use Q 5 from pervious question papers as revision classwork and homework tasks	Revision: History of Design (Architecture) Revision Use Q3 from pervious question papers as revision classwork and homework tasks	Revision: Design in a social/environment al and sustainable context Revision Use Q 5 and Q 6 from pervious question papers as revision classwork and homework tasks	External Examination Examinations: • TASK 7. 1: Paper 1 – Theory = 100 • TASK 7. 2: Paper 2 – Practical = 100 • TASK 6: PAT mark – PAT 1 & PAT2 (50) + Retrospective Exhibition (50) = 100 • TASK 1 + 2 + 3 + 4 + 5 – (SBA) = 100					
ASSESSMENT	External Examina	TASK 7. 2: PAPER 2 - Theme set by DBE: Section A: Topic 1: Process work completed at school and at home Schools do the 24-hour practical examination of P2 for Section B: Topic 2 The making of the final product on dates determined by school up to deadline as indicated on the paper. (Usually mid-October)			DDERATION OF by Provincial org	_	pective PAT	exhibition a	nd SBA – as	per program	me





Summary: Formal Assessment for 2021 SBA

GRADE 12									
SCHOOL BASED ASSESSMENT (Internal) 25%									
TERM 1	TERM 2	TERM 3							
Topic 3		Topic 3							
TASK 1 THEORY TEST 50 Marks		TASK 5 THEORY EXAM (Paper 1) 100 Marks							
Topic 1	Topic 1								
TASK 2 PRACTICAL: Topic 1 (Process) 100 Marks	TASK 4 PRACTICAL: Topic 1 (Process) 100 Marks								
TERM MARK: 150	TERM MARK: 100	TERM MARK: 100							
150 Marks + 100 Marks + 100 Marks = 350 converted to 100 Marks (SBA)									



