



Midsomer Norton
Schools Partnership

Sixth Form Coursework Deadlines 22-23

(Mendip Site)

Applied Science	Yr13	Unit 4 The Human Body Exam	Jan 12th
		Unit 5 The Scientists Work	May 1st
		Unit 6a Microbiology	May 1st

Design Technology - Mendip	Yr12	Chapter 1 and 2 written up, and all Kahoots complete	November 22nd
		Portfolio up to slide 13 complete	Jan 20th
		Portfolio up to (not including) slide 17 complete	April 20th
		July 19th complete draft with of every page in the portfolio, with no missing boxes	July 18th
	Yr13	Product physically complete	January 1st
		Final project submitted complete	February 21st
		All exam topics written up	April 4th
		All topic Kahoots/Quizizz complete	May 10th

Engineering - Mendip	Yr12	Units 1 and 3 are external exam (unit 1 math, Unit 3 designing)	Unit 3: 10/01/23 (Exam) Unit 1: 26/05/23 (exam) Unit 4: 8/4/23 Unit 10: 8/4/23 Unit 41: 17/8/23
	Yr 13	No external exams in year 13, unless resitting unit 1 and/or unit 3 from year 12.	Unit 39:10/11/22 Unit 5 :10/11/22 Unit 44: 6/4/23 Unit 43: 6/4/23 30/06/23 final submission of any corrections in all coursework

NCFE CACHE Technical Certificate in Childcare and Education (EYE)	Y12	Unit 1 deadline 20.10.22 Unit 2 deadline 11.1.23 Unit 3 deadline 9.2.23 Unit 4 deadline 22.3.23 Unit 5 deadline 3.5.23 Unit 6 deadline 14.6.23 Unit 7 deadline 12.7.23 Subject to change due to placement hours
NCFE CACHE Technical Diploma in Childcare and Education (EYE)	Y13	Unit 9 deadline 4.10.22 Unit 10 deadline 15.11.22 Unit 11 deadline 3.1.23 Unit 12 deadline 21.2.23 Unit 13 deadline 3.5.23 Unit 14 deadline 4.7.23 Unit 16 deadline 18.7.23 Subject to change due to placement hours

Applied Human Biology (1 Mixed year group class)	Yr12	Unit 3: Human Biology and Health Issues (EXAM)	January 2023
		Unit 4A: Examine the structure, function and disorders of the muscular and skeletal systems - Musculoskeletal System	Submission deadline: 03.3.23
		Unit 4B: Understand the structure, function and disorders of the endocrine and nervous systems.	Submission deadline: 21.4.23
		Unit 4C: Understand the role of homeostasis in controlling and coordinating the body systems	Submission deadline: 26.5.23
	Yr13	Unit 3: Human Biology and Health Issues (EXAM)	January 2023
		Unit 4A: Examine the structure, function and disorders of the muscular and skeletal systems - Musculoskeletal System	Submission deadline: 03.3.23
		Unit 4B: Understand the structure, function and disorders of the endocrine and nervous systems.	Submission deadline: 21.4.23
		Unit 4C: Understand the role of homeostasis in controlling and coordinating the body systems	Submission deadline: 26.5.23

Forensic Science and Criminal Investigation	Yr12	Unit 1: Principles and Applications of Science	External Synoptic: January 2023
		Unit 4 -Forensic Investigation Procedures in Practice A Explore procedures used to preserve, collect and record forensic evidence from a simulated crime scene	Submission Date: 11.03.23
		Unit 4 -Forensic Investigation Procedures in Practice B Use analytical techniques to examine forensic evidence collected from a simulated crime scene	Submission Date: 05.05.23
		Unit 4 -Forensic Investigation Procedures in Practice C Draw conclusions and report on the results of the analysis of forensic evidence.	Submission Date: 27.05.23
		Unit 2 Practical Scientific Procedures and Techniques A Undertake titration and colorimetry to determine the concentration of solutions	Submission Date: 09.3.23
		Unit 2 Practical Scientific Procedures and Techniques B Undertake calorimetry to study cooling curves	Submission Date: 25.05.23
		Unit 2 Practical Scientific Procedures and Techniques C Undertake chromatographic techniques to identify components in mixtures	Submission Date: 16.4.23
		Unit 2 Practical Scientific Procedures and Techniques	Submission Date: 16.4.23

		D Review personal development of scientific skills for laboratory work	
		Unit 3: Science Investigation Skills	External Synoptic: May 2023

Forensic Science and Criminal Investigation	Yr13	Unit 5: Applications of Criminology	External Synoptic: January 23
		Unit 9: Environmental Forensics A Understand how concepts in taphonomy and entomology contribute to forensic investigation	Submission Date: 5.6.22
		Unit 9: Environmental Forensics B Carry out investigative techniques for taphonomy and entomology that are used to estimate time of death in forensic investigation	Submission Date: 20.9.22
		Unit 9: Environmental Forensics C Draw conclusions and report on the results of the analysis of forensic evidence.	Submission Date: 13.11.22
		Unit 10: Forensic Fire Investigation A Explore the chemistry of combustion and methods for extinction and heat transfer	Submission Date: 30.01.23
		Unit 10: Forensic Fire Investigation B Explore the cause, phases and behaviour of fire	Submission Date: 09.3.23
		Unit 10: Forensic Fire Investigation C Understand methods involved in processing a fire scene and the role played by agencies in fire prevention and investigation	Submission Date: 16.4.23
		UNIT 6: Criminal Investigation Procedures in Practice A Understand the legal framework that criminal law investigators must adhere to in order to secure a criminal conviction	Submission Date: 30.01.23
		UNIT 6: Criminal Investigation Procedures in Practice B Explore procedures and the resources available in criminal investigations	Submission Date: 09.3.23
		UNIT 6: Criminal Investigation Procedures in Practice C Develop communication skills as a professional witness in a mock criminal trial	Submission Date: 16.4.23

T Level Healthcare Science	Yr12		07 December 2022 9.00am Duration 2 hours 30 minutes
		Core Component A (Exam)	
		Core Component B (Exam)	21 June 2023 9.00am Duration 2 hours 30 minutes
	Yr13	Assignment 1	31 March 2023 – 19 May 2023 Duration 1 hour

		Assignment 2	31 March 2023 – 19 May 2023 Duration 55 minutes
		Assignment 3	31 March 2023 – 19 May 2023 Duration 2 hours 30 minutes
		Assignment 4	18 May 2023 9.00am Duration 2 hours
		Employer Set Project: Task 1 (5 hours) Task 2 (3 hours) Task 3, 4 & 5 (9 hours 45 minutes)	08 May 2023 9.00am 09 May 2023 9.00am 15 May 2023 – 19 May 2023