

MSc PG Dip Personalised Nutrition - Anticipated Additional Course Costs

Essential Texts to Purchase - MSc PG Dip Personalised Nutrition - Jan-Dec 2025		
No	Title and Author - Level 7	Publisher
1	How to Read a Paper: The Basics of Evidence-Based Medicine (2019) - Greenhalgh T Essential Texts for: Evidence Based Personalised Healthcare & Research Dissertation. Relevant to all modules	Wiley Blackwell 5th Edn
2.	The Book of Why: The New Science of Cause and Effect (2019) Pearl J and Mackenzie D Essential Texts for: Evidence Based Personalised Healthcare & Research Dissertation. Relevant to all modules	Penguin Books
3	Statistics without Tears: An Introduction for Non-Mathematicians. 2018 Rowntree D Relevant to all modules	Penguin
4	Doing Your Research Project (2018) Bell J and Waters S Essential Texts for: Evidence Based Personalised Healthcare & Research Dissertation. Relevant to all modules	Open International Publishing
5	*Human Nutrition (2023) Geissler P and Powers H Essential Text for: Personalised Nutrition Requirements. Relevant for all nutrition modules. Core Text	Oxford University Press 14th Edn
Likely minimum cost £150-£170		
<p>Please note that the likely minimum cost is based on 2024 prices via Amazon. Most textbooks used on the course are accessible as ebooks via learning resources - mostly resourced from the Royal Society of Medicine. Some recommended texts can also be purchased but are optional and not listed here, but are listed in the course handbook. Several of the purchased texts are also used on the CNELM Personalised Nutrition Practice Diploma Course.</p> <p>Postgraduate students rely heavily on journal papers for each module. Students can access a wide range of journal papers via their membership of the Royal Society of Medicine and Open Source.</p> <p>* Human Nutrition is considered a Core Text for all MSc/PGDip Nutrition modules.</p> <p>Amazon stocks most books.</p>		

Other Cost Considerations for the MSc PG Dip Personalised Nutrition programme - As of November 2023			
No	Resource	When	Indicative Cost
1	Student Membership of BANT - Annual Subscription	Within the first two months of enrolment on course	First subscription £75 and then £35 annually thereafter
2	Subscription to Nutritics Food Analysis Tool	During Level 4 Dietary Education module	£30 quarterly of £99 per year
3	Journal Papers	As required - if papers not accessible from the RSM eJournal resources or open	Individual to student

		access journal papers. This mostly relates to students taking their Research Project.	
5	IT Resources including: Access to a computer, scanner, printer, paper, webcam, headphones with microphone and potentially other related hardware or software		Individual to student
6	Late Payments (may incur a charge) Payment by Credit Card	As identified Point of payment	Indicative fee: £50 3% charge
7	Postage of degree Certificates and Transcripts if sent by courier - otherwise free of charge	Prior to CNELM posting to student	£60

Please note that prices published in the above table may change, and CNELM will inform students should a price change.