

Course Specification

C οι	Course Summary Information				
1	Course Title	Professional Practice			
2	Course Code	UQ0617, US0857, US0880, US1189, PT1206, PT1697, PT1156, PT1205, PT1158, PT1535, PT1697, PT1699, PT1701, PT1703, US1372, US1374, UQ0627, CP0644, CP0742, CP0645, CP0743,			
3	Awarding Institution	Birmingham City University			
4	Teaching Institution(s) (if different from point 3)	See point 3			
5	Professional Statutory or Regulatory Body (PSRB) accreditation (if applicable)	Not applicable			

;	Course Description			
	The Professional Practice Course is flexible, practice-led, responsive and aims to foster excellence. This course will develop knowledgeable, critical thinking, proactive, professional practitioners who are fit to meet the changing demands of modern healthcare provision in the global arena.			
	The Professional Practice Course consists of a selection of modules that can be studied on the own or as part of an BSc/BSc (Hons) undergraduate or PG Cert/PG dip/ MSc postgraduate award. For help in deciding which modules to study or your outcome award please contact ou Professional Navigators on navigator@bcu.ac.uk or potential Route Lead.			
	Below is a list of the routes offered, route leaders and a link to a list of all the modules and dates they will be running.			
	Professional Practice Course Route Names (BSc, BSc (Hons), Graduate Certificate, Post Graduate Certificate, Post Graduate Diploma, MSc			
	Acute Care Link TBC			
	Adult Critical Care Link TBC			
	Cancer Link TBC			
	Cancer and Haemato-oncology Link TBC			
	Cardiac Care			



Link TBC	
Child, Adolescence and Young Adulthood Mental Health Link TBC	
Haemato-oncology Link TBC	
Healthcare Link TBC	
Infection, Prevention and Control Link TBC	
International Perspectives of Emergency and Critical Care Link TBC	
Neonatal Critical Care Link TBC	
Nursing Link TBC	
Tissue Viability Link TBC	

7	Course Awards		
7a	Name of Final Award	Level	Credits Awarded
	Master of Science Professional Practice	7	180
	Acute Care		
	Adult Critical Care		
	Cancer		
	 Cancer and Haemato-oncology 		
	Cardiac Care		
	Child, Adolescent and Young Adult Mental		
	Health		
	Healthcare		
	 Haemato-oncology 		
	 Infection, Prevention and Control 		
	 International Perspectives of Emergency 		
	and Critical Care		
	Neonatal Critical Care		
	Tissue Viability		



7b	7b Exit Awards and Credits Awarded			
	Graduate Certificate Professional Practice	6	60	
	Acute Care			
	Adult Critical Care			
	Cancer			
	 Cancer and Haemato-oncology 			
	Cardiac Care			
	Child, Adolescent and Young Adult Mental			
	Health			
	Healthcare			
	 Haemato-oncology 			
	 Infection, Prevention and Control 			
	 International Perspectives of Emergency 			
	and Critical Care			
	Neonatal Critical Care			
	Tissue Viability			
	Bachelor of Science Professional Practice	6	60	
	Acute Care			
	Adult Critical Care			
	Cancer			
	 Cancer and Haemato-oncology 			
	Cardiac Care			
	 Child, Adolescent and Young Adult Mental 			
	Health			
	Healthcare			
	Haemato-oncology			
	Infection, Prevention and Control			
	Neonatal Critical Care			
	Tissue Viability	0	100	
	Bachelor of Science with Honours Professional Practice	6	120	
	Acute Care			
	Adult Critical Care			
	Cancer			
	Cancer and Haemato-oncology			
	Cardiac Care Child Adelegeent and Young Adult Mantal			
	 Child, Adolescent and Young Adult Mental Health 			
	Healthcare			
	Haemato-oncology Infection Brovention and Control			
	 Infection, Prevention and Control Neonatal Critical Care 			
	Nursing Tissue Viability			
	Tissue Viability			



Postgraduate Certificate Professional Practice	7	60
Acute Care		
Adult Critical Care		
Cancer		
 Cancer and Haemato-oncology 		
Cardiac Care		
Child, Adolescent and Young Adult Mental		
Health		
Healthcare		
Haemato-oncology		
 Infection, Prevention and Control 		
International Perspectives of Emergency		
and Critical Care		
Neonatal Critical Care		
Tissue Viability		
-		
Postgraduate Diploma Professional Practice	7	120
Acute Care		
Adult Critical Care		
Cancer		
Cancer and Haemato-oncology		
Cardiac Care		
Child, Adolescent and Young Adult Mental		
Health		
Healthcare		
 Haemato-oncology 		
 Infection, Prevention and Control 		
 International Perspectives of Emergency 		
 International Perspectives of Emergency and Critical Care 		
Neonatal Critical Care		
Neonatal Critical CareTissue Viability		

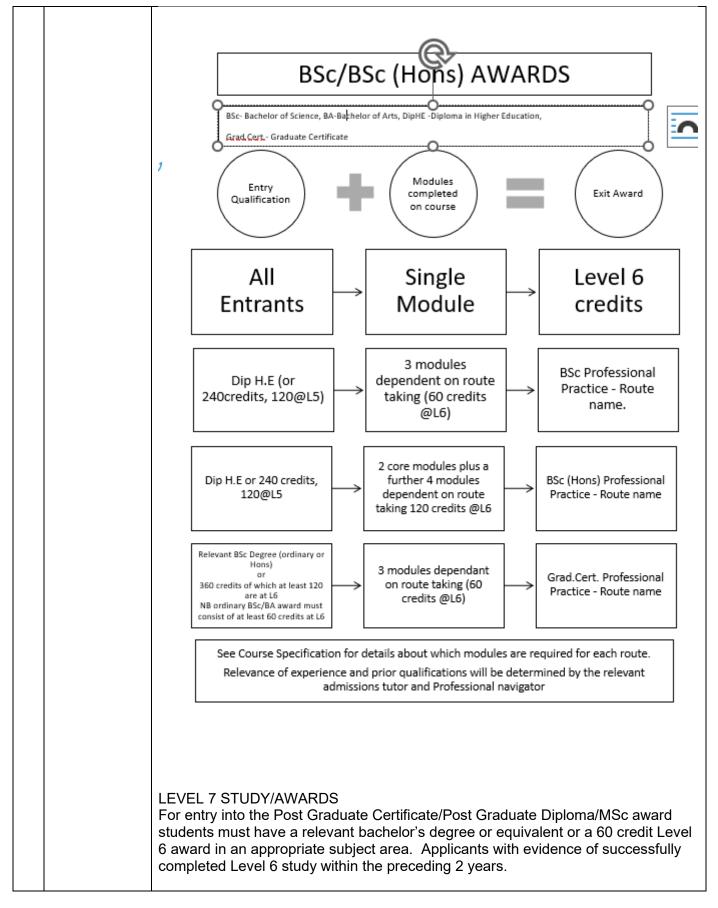
8	Variations from the University's Academic Regulations
	1.For modules with more than one item of assessment, all items of assessment must be
	passed in order to pass the module
	2. For modules with more than one item of assessment, resits that are allocated a grade are
	capped at the item level
	3. Compensation of marginally failed modules is not permitted
	5. Following a Break in Study, students are permitted to resume their studies at the beginning of
	the module they did not complete.
	6. Students must be enrolled by the Monday of teaching week 4 of the module delivery.
	7. The MAB is permitted to determine resit and/or repeat requirements.
	8. For students who wish to undertake a top-up degree at BCU, credits they obtain elsewhere
	for Mentorship, Prescribing or specialist qualifications can be counted as Recognised Prior
	Learning.
	9. The maximum registration period for students on part-time routes is 5 years.



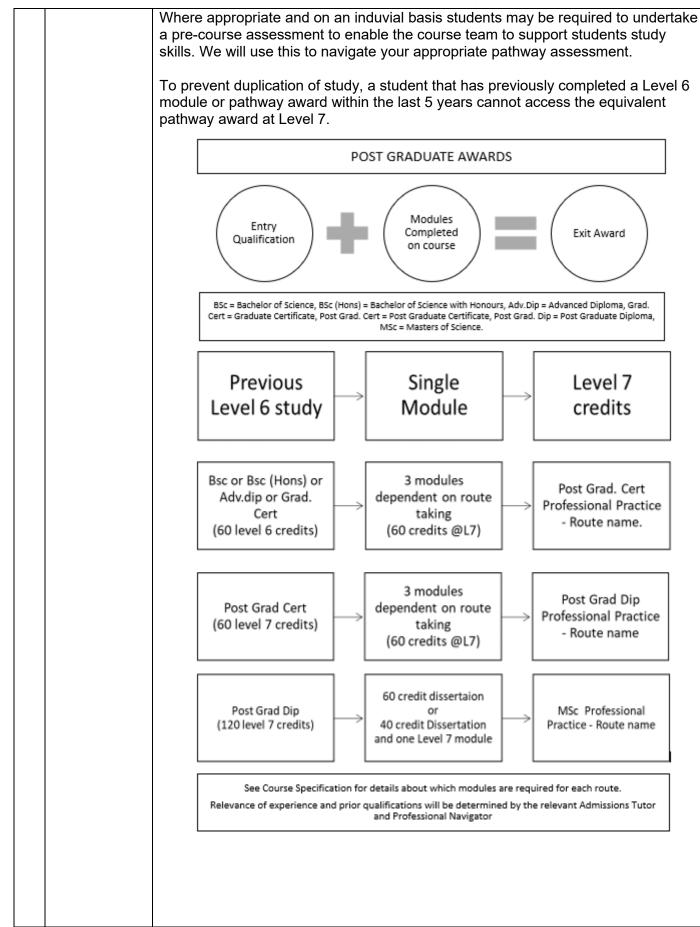
9 Delivery Patterns	5		
Mode(s) of Study	Location(s) of Study	Duration of Study	Code(s)
Full Time	City South	Maximum 2 years	US0693, PT1153, PT1158
Part Time	City South	Maximum 5 years	US0880, PT1205, US0857, US1372, UQ0617, UQ0627, PT1206, PT1156, PT1697, PT1699, PT1701,
Part Time	Zambia	Maximum of 2 years	US1189 PT535
Full time	City south	Maximum 3 years	PT1154, PT1703

10	Entry Requirements		
	Home:	All students must meet any entry requirements set out in the University's published academic regulations at the time of entry onto the course.	
		All students must be working in an appropriate environment within the chosen pathway, or individual modules. The relevance of experience and prior qualifications will be determined by the relevant admissions tutor/professional navigator.	
		Students undertaking modules as standalone rather than as part of an award may do so regardless of number of previous credits and must be working in an appropriate area to achieve that module's learning outcomes.	
		For Level 7 modules students must have evidence of successfully completing Level 6 study. We strongly encourage students to liaise with our professional navigator if they are wishing to undertake more than two standalone modules.	
		LEVEL 6 STUDY/AWARDS	
		For entry onto the BSc/ BSc (Hons) students must have a relevant United Kingdom Diploma In Higher Education or 240 credits of which at least 120 credits are at level 5	
		For entry into the Graduate Certificate award students must have a relevant bachelor's degree or equivalent or a 60 credit Level 6 award in an appropriate subject area	











	Recognition of Prior Learning – RPL If students have gained Level 6 or 7 credits either at Birmingham City University or elsewhere in the last 5 years, it may be possible to use them towards an award. The amount of RPL is stipulated by the regulations that apply at the time of enrolment.
EU:	If currently working and living within the UK as for home students. If working and living within the EU IELTs of 6 with no element below 5.5IELTs of 6 with no element below 5.5
International:	IELTs of 6 with no element below 5.5IELTs of 6 with no element below 5.5
Access:	Diploma HE in nursing or equivalent appropriate for level 6 study

	BIRMINGHAM CITY University
11	Course Aims
	 The Professional Practice Course aims to: Facilitate students to meet individual, personal and professional learning needs. Enable students to develop as knowledgeable and proactive solution focussed Professionals. Support Students to engage in academic work, evaluating theory and evidence, relevant to their practice. Promote and support self- directed study towards completion of an academic piece of work.

12a	Level 6 Course Learning Outcomes: On successful Completion of this course, students will be able to:
Know	/ledge and Understanding
1	Acquire detailed knowledge and systematic understanding of key aspects in their field of study.
2	Correlate theory to practice, based on current research and the interpretation of knowledge to promote best quality care/outcomes
3	Articulate critical judgement using psychological theories, and communication skills to enable and
	empower people to improve, maintain or recover their health and wellbeing.
Skills	and other attributes.
4	Take responsibility for own learning and development needs to address any gaps in knowledge
_	and skills.
5	Develop reflective, enquiry and problem-solving skills to inform their practice.
6	Work within professional scope of practice to analyse the delivery of safe, effective, and high-
	quality care.
12b	Level 7 Course Learning Outcomes: On successful Completion of this course, students
	will be able to:
_	/ledge and Understanding
1	Assimilate detailed knowledge and synthesis key aspects in their field of study.
2	Correlate theory to practice, based on current research and the evaluation of knowledge to promote best quality care/outcomes
3	Apply critical judgement using psychological theories, and communication skills to enable and empower people to improve, maintain or recover their health and wellbeing.
Skills	and other attributes.
4	Take responsibility for own learning and development needs and create strategies to address
	any gaps in knowledge and skills.
5	Evaluate and apply reflective, enquiry and problem-solving skills to inform their practice.
6	Work within professional scope of practice to appraise the delivery of safe, effective, and high-
	quality care.



13 Course Learning, Teaching and Assessment Strategy The underlying principle and aim of the learning, teaching and assessment strategy for the Professional Practice Course focuses on the relationship between theory and practice, highlighting the importance of the links between relevant, contemporary evidence-based theory and practice in the delivery of high-quality health care. Engagement You will be expected to engage with the module(s) content, in terms of: Attending and participating in teaching and learning activities both online and in the classroom. Engaging in self-directed study and problem solving. • • Accessing the learning resources and support available at the university and in your workplace. Engaging with formative and summative assessments. • Share experiences and learn from others. Identify your own strengths and weaknesses and to Plan your own work schedules to meet required deadlines. Teaching A varied range of learning and teaching approaches are used throughout the module(s), for example: A blended delivery utilising face to face and/or online resources Lectures Simulation **Group Work** Discussions Forums Quizzes Workshops Assessment A varied range of assessment approaches are used throughout the module(s), for example: • Written essay

- Portfolio of evidence
- Verbal presentation
- Written examination
- Podcast

Student Support

There are numerous opportunities to access student support, for example:

- Group Tutorials
- 1 to 1 tutorial
- Module Tutors
- Pathway leaders
- Course leader and deputy course leader
- Professional navigator
- Librarians
- HELS Academic Development Department
- Student Services
- Student Union

<u>NB</u>

Individual module(s) specifications and Module(s) leaders will provide additional specific details regarding teaching and assessment information for their module(s) once they have commenced.



Appendix A. Lis	st of Additional Optional Modules. This List applies to a	all routes.
Level 6 & 7		
Module Code	Module Name	Credit Value
LBR6641	Adult Critical Care Transfer – level 6	20
LBR7640	Adult Critical Care Transfer – level 7	20
LBR7577	A-EQUIP: Advocating for Education and Quality improvement in Practice – Level 7	20
LBR7505	Applied Leadership, Change Management, and Innovation Theory - Level 7	20
LBR6554	Applied Leadership, Change Management, and Innovation Theory - Level 6	20
LBR7642	Becoming the Effective Reflective Practitioner – Level 7	20
LBR6546	Care of a Patient receiving a Stem Cell Transplant – level 6	20
LBR7489	Care of a Patient receiving a Stem Cell Transplant – level 7	20
LBR6622	Coaching and supervising in healthcare – level 6	20
LBR7585	Coaching and supervising in healthcare – level 7	20
LBR6621	Defence Healthcare Governance - level 6	20
LBR7584	Defence Healthcare Governance – level 7	20
LBR6552	Depression, Dementia and Delirium: Evidence and Interventions	20
LBR6573	Developing Surgical First Assistance - Level 6	20
LBR7522	Developing Surgical First Assistance - Level 7	20
LBR6585	Essential Academic Skills for Degree-Level Study	20
LBR7559	Essential Academic Skills for master's Level Study	20
LBR6519	Health Assessment – Level 6	20
LBR7686	Health Assessment – level 7	20
LBR6577	Introduction to Palliative and End of Life Care - Level 6	20
LBR7526	Introduction to Palliative and End of Life Care - Level 7	20
LBR7694	Introduction to Lower Gastrointestinal Endoscopy – level 7	40
LBR7693	Introduction to Upper Gastrointestinal Endoscopy – level 7	40
LBR6675	Introduction to Upper Gastro-Intestinal Endoscopy – Level 6	40
LBR7399	Leadership Skills and Project Management for Health and Healthcare (Previously approved)	20
LBR6547	Negotiated Study – Level 6	20
LBR7502	Negotiated Study – Level 7	20
LBR6633	Prevention, Recognition and Management of Sepsis – level 6	20
LBR7627	Prevention, Recognition and Management of Sepsis – level 7	20
LBR6557	Principles of Anaesthetic Care – level 6	20
LBR7507	Principles of Anaesthetic Care – level 7	20
LBR6648	Principles of Infection Prevention & Control – level 6	20



LBR6***	Professional Development and Clinical Leadership in Cancer Care – Level 6	20
LBR7***	Professional Development and Clinical Leadership in Cancer Care – Level 7	20
LBR6640	Professional Record Keeping and Documentation.	20
LBR6674	Profiling Learning from Prior Experience - Level 6	20
LBR7692	Profiling Learning from Prior Experience - Level 7	20
LBR6647	Quality Improvement in Healthcare – level 6	20
LBR6666	Rehabilitation Following Critical Illness – Level 6	20
LBR7683	Rehabilitation Following Critical Illness – Level 7	20
LBR7337	Research Dissertation (Previously approved)	60
LBR7467	Research Dissertation (Previously approved)	40
LBR7339	Research: Methods of Enquiry (Previously approved)	20
LBR6549	Systemic anti-cancer drug Treatment (chemotherapy): Principles, Practice and Care – level 6	20
LBR7603	Systemic anti-cancer drug Treatment (chemotherapy): Principles, Practice and Care – level 7	20
LBR7532	The Individualised Care of Multiple Birth Families from Conception to 1 Year - Level 6	20
LBR7532	The Individualised Care of Multiple Birth Families from Conception to 1 Year - Level 7	20
LBR7566	Understanding and Managing Behaviour of Self, Teams, and Organisations – Level 7	20
LBR6653	Using Research in Practice – level 6	20
LBR7643	Writing for Academic Publication (credit bearing) – level 7	20
LBR7646	Writing for Academic Publication (non-credit bearing) – level 7	N/A
LBR7XXX	Developing the potential of others through self- understanding and holistic coaching.	20

Plus negotiated other modules from routes or faculty portfolio.

Acute Care Route

Level 6:

Module Code	Module Name	Credit Value
Year 1 Pathway Care)	Award – Exit Award: Grad Cert / BSc Profession	al Practice (Acute
LBR6528	Recognition, Assessment and Physiological Interpretation of Deterioration (RAPID) - Level 6	20
LBR6525	Management of Acute Deterioration - Level 6	20
Optional Module	nodule of at least 20 credits from 'Appendix A. List o s' * or any module (relevant to Pathway / Speciality) as agreed with the Pathway Leader.	



Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Practice (Acute Care)

LBR6653	Using Research Evidence in Practice - Level 6	20

An appropriate selection of modules of at least 40 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader.

Level 7:

Module Code	Module Name	Credit Value
Year 1 Pathway	Award – Exit Award: PG Cert Professional Practic	ce (Acute Care)
LBR7481	Recognition, Assessment and Physiological Interpretation of Deterioration (RAPID)	20
LBR7478	Management of Acute Deterioration	20
Optional Modules	odule of at least 20 credits from 'Appendix A. List of ' * or any module (relevant to Pathway / Speciality) first agreed with the Pathway Leader.	
	Award - Exit Award: PG Dip Professional Practice	e (Acute Care)
LBR7339	Research: Methods of Enquiry	20
LBR7399	Leadership Skills and Project Management for Health and Healthcare	20
Faculty portfolio a	' * or any module (relevant to Pathway / Speciality) f is agreed with the Pathway Leader. <mark>Award – Exit Award: MSc Professional Practice (</mark> .	Acute Care)
Module Code	Module Name	Credit Value
LBR7337	Research Dissertation	60
OPTION 2		-
Module Code	Module Name	Credit Value
LBR7467	Research Dissertation	40
LBR7643	Writing for Academic Publication (credit bearing) – level 7	20



Adult Critical Care Route

Level 6:

To complete this route a student must successfully complete all the following modules (totalling 120 credits):

Module Code	Module Name	Credit Value
Year 1 Pathway / Critical Care)	Award – Exit Award: Grad Cert / BSc Professiona	I Practice (Adult
LBR6664	Applied Principles of Pathophysiology for the Critically III Patient- Level 6	20
LBR6665	Core Concepts in Nursing the Critically III Adult - Level 6	40
Year 2 Pathway / (Adult Critical Ca	Award (BSc Only) – Exit Award: BSc (Hons) Profe are)	essional Practice
LBR6653	Using Research Evidence in Practice - Level 6	20
Additional Optiona	lection of modules of at least 40 credits from 'Append al Modules' * or any module (relevant to Pathway / Sp ay portfolio as agreed with the Pathway Leader.	

Level 7:

Module Code	Module Name	Credit Value
Year 1 Pathway Care)	Award – Exit Award: PG Cert Professional Practic	ce (Adult Critical
LBR7681	Applied Principles of Pathophysiology for the Critically III Patient- Level 7	20
LBR7682	Core Concepts in Nursing the Critically III Adult - Level 7	40
Year 2 Pathway Care)	Award - Exit Award: PG Dip Professional Practice	e (Adult Critical
LBR7399	Leadership Skills and Project Management for Health and Healthcare	20
LBR7339	Research: Methods of Enquiry	20
Optional Modules	nodule of at least 20 credits from 'Appendix A. List of s' * or any module (relevant to Pathway / Speciality) f as agreed with the Pathway Leader.	
	Award – Exit Award: MSc Professional Practice (Adult Critical
Module Code	Module Name	Credit Value



LBR7337	Research Dissertation	60
OPTION 2		
Module Code	Module Name	Credit Value
LBR7467	Research Dissertation	40
LBR7643	Writing for Academic Publication (credit bearing)	20
	– level 7	

Cancer Route

Level 6:

To complete this route a student must successfully complete all the following modules (totalling 120 credits):

Module Code	Module Name	Credit Value
	Award – Exit Award: Grad Cert / BSc Professiona	I Practice
(Cancer)	Applied Concer Dislowy Loyel C	20
LBR6671	Applied Cancer Biology - Level 6	20
LBR6673	Management of a Patient with Cancer - Level 6	20
Optional Modules	odule of at least 20 credits from 'Appendix A. List of <i>A</i> ' * or any module (relevant to Pathway / Speciality) fr s agreed with the Pathway Leader.	
Year 2 Pathway	Award (BSc Only) – Exit Award: BSc (Hons) Profe	essional Practice
(Cancer)		
LBR6653	Using Research Evidence in Practice - Level 6	20
Additional Optiona	lection of modules of at least 40 credits from 'Appendal Modules' * or any module (relevant to Pathway / S by portfolio as agreed with the Pathway Leader.	
Level 7:		

Module Code	Module Name	Credit Value
Year 1 Pathway	Award – Exit Award: PG Cert Professional Practic	ce (Cancer)
LBR7689	Applied Cancer Biology - Level 7	20
LBR7691	Management of a patient with cancer Level 7	20
Optional Modules	odule of at least 20 credits from 'Appendix A. List of ' * or any module (relevant to Pathway / Speciality) fi is agreed with the Pathway Leader.	
	Award - Exit Award: PG Dip Professional Practice	e (Cancer)
LBR7***	Professional Development and Clinical Leadership in Cancer Care – Level 7	20
LBR7339	Research: Methods of Enquiry	20
Optional Modules	odule of at least 20 credits from 'Appendix A. List of ' * or any module (relevant to Pathway / Speciality) fi is agreed with the Pathway Leader.	
Year 3 Pathway	Award – Exit Award: MSc Professional Practice (Cancer)
OPTION 1		
Module Code	Module Name	Credit Value
		Credit val



Module Code Module Name Credit Valu LBR7467 Research Dissertation 40 LBR7643 Writing for Academic Publication (credit bearing) – level 7 20 laemato-Oncology Route 20 20 evel 6: o complete this route a student must successfully complete all the following totalling 120 credits): Credit Valu Module Code Module Name Credit Valu Year 1 Pathway Award – Exit Award: Grad Cert / BSc Professional Practice (Haemato-Oncology) 20 LBR6671 Applied Cancer Biology - Level 6 20 LBR6672 Management of a patient with a Haemato-Oncology diagnosis - Level 6 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. 20 Vear 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Practice (Haemato-Oncology) 20 LBR6653 Using Research Evidence in Practice - Level 6 20 An appropriate selection of modules of at least 40 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader. vevel 7: 0 <	LBR7337	Research Dissertation	60
LBR7467 Research Dissertation 40 LBR7643 Writing for Academic Publication (credit bearing) – level 7 20 Iaemato-Oncology Route evel 6: 20 io complete this route a student must successfully complete all the following iotalling 120 credits): Credit Valu Module Code Module Name Credit Valu Year 1 Pathway Award – Exit Award: Grad Cert / BSc Professional Practice (Haemato-Oncology) 20 LBR6671 Applied Cancer Biology - Level 6 20 LBR6672 Management of a patient with a Haemato- Oncology diagnosis - Level 6 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. 20 Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Prac (Haemato-Oncology) 20 LBR6653 Using Research Evidence in Practice - Level 6 20 An appropriate selection of modules of at least 40 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader. evel 7: To complete this route a student must successfully complete all the following totalling 180 credits): Module Code Module Name Credit Va	OPTION 2		
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Year 1 Pathway Award – Exit Award: Grad Cert / BSc Professional Practice (Haemato-Oncology) LBR6671 Applied Cancer Biology - Level 6 20 LBR6672 Management of a patient with a Haemato- Oncology diagnosis - Level 6 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Prac (Haemato-Oncology) 20 LBR6653 Using Research Evidence in Practice - Level 6 20 An appropriate selection of modules of at least 40 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader. evel 7: fo complete this route a student must successfully complete all the following totalling 180 credits): Module Code Module Name Credit Value (Year 1 Pathway Award – Exit Award: PG Cert Professional Practice (Haemato Oncology) LBR7689 Applied Cancer Biology - Level 7 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato- Oncology) 20 LBR7***	•	2 1	l the following
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LBR6672 Management of a patient with a Haemato- Oncology diagnosis - Level 6 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Pra (Haemato-Oncology) LBR6653 Using Research Evidence in Practice - Level 6 20 An appropriate selection of modules of at least 40 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader. evel 7: To complete this route a student must successfully complete all the following totalling 180 credits): Module Code Module Name Credit Value Year 1 Pathway Award – Exit Award: PG Cert Professional Practice (Haemato Oncology) LBR7689 Applied Cancer Biology - Level 7 20 LBR7690 Management of a patient with a Haemato- Oncology diagnosis - Level 7 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. 20 Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato- Oncology diagnosis - Level 7 20 LBR7690 Management of a patient with a Haemato- Oncology diagnosis - Level 7 <t< th=""><th></th><th>blogy)</th><th></th></t<>		blogy)	
Oncology diagnosis - Level 6An appropriate module of at least 20 credits from 'Appendix A. List of Additional OpModules' * or any module (relevant to Pathway / Speciality) from University / Facultportfolio as agreed with the Pathway Leader.Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Pra(Haemato-Oncology)LBR6653Using Research Evidence in Practice - Level 620An appropriate selection of modules of at least 40 credits from 'Appendix A. List ofAdditional Optional Modules' * or any module (relevant to Pathway / Speciality) fromUniversity / Faculty portfolio as agreed with the Pathway Leader.evel 7:fo complete this route a student must successfully complete all the followingtotalling 180 credits):Module CodeModule NameVear 1 Pathway Award – Exit Award: PG Cert Professional Practice (HaematoOncology)LBR7689Applied Cancer Biology - Level 720LBR7690Management of a patient with a Haemato- Oncology diagnosis - Level 7An appropriate module of at least 20 credits from 'Appendix A. List of Additional OpModules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader.Year 2 Pathway Award – Exit Award: PG Dip Professional Practice (Haemato- Oncology)LBR7689Applied Cancer Biology - Level 7An appropriate module of at least 20 credits from 'Appendix A. List of Additional OpModules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader.Year 2 P	LBR6671		
An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Pra (Haemato-Oncology) LBR6653 Using Research Evidence in Practice - Level 6 20 An appropriate selection of modules of at least 40 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader. evel 7: ocomplete this route a student must successfully complete all the following totalling 180 credits): Module Code Module Name Credit Value Year 1 Pathway Award – Exit Award: PG Cert Professional Practice (Haemato Oncology) 20 LBR7689 Applied Cancer Biology - Level 7 20 LBR7690 Management of a patient with a Haemato- Oncology diagnosis - Level 7 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult Professional Development and Clinical 20	LBR6672		20
Modules'* or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Practice and Practice - Level 6 20 Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Practice - Level 6 20 LBR6653 Using Research Evidence in Practice - Level 6 20 An appropriate selection of modules of at least 40 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader. evel 7: for complete this route a student must successfully complete all the following totalling 180 credits): Module Code Module Name Credit Value Year 1 Pathway Award – Exit Award: PG Cert Professional Practice (Haemato Oncology) 20 LBR7689 Applied Cancer Biology - Level 7 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. 20 Kear 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato-Oncology) 20 LBR7689 Applied Cancer Biology - Level 7 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from U	A		
University / Faculty portfolio as agreed with the Pathway Leader. evel 7: o complete this route a student must successfully complete all the following otalling 180 credits): Module Code Module Name Year 1 Pathway Award – Exit Award: PG Cert Professional Practice (Haemato Oncology) LBR7689 Applied Cancer Biology - Level 7 20 LBR7690 Management of a patient with a Haemato-Oncology diagnosis - Level 7 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato-Oncology) LBR7*** Professional Development and Clinical 20	LBR6653 An appropriate s	Using Research Evidence in Practice - Level 6 selection of modules of at least 40 credits from 'App	endix A. List of
evel 7:fo complete this route a student must successfully complete all the following sotalling 180 credits):Module CodeModule NameCredit ValuYear 1 Pathway Award – Exit Award: PG Cert Professional Practice (Haemato Oncology)20LBR7689Applied Cancer Biology - Level 720LBR7690Management of a patient with a Haemato- Oncology diagnosis - Level 720An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader.Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato- Oncology)LBR7***Professional Development and Clinical20			Speciality) Iron
Year 1 Pathway Award – Exit Award: PG Cert Professional Practice (Haemato Oncology)LBR7689Applied Cancer Biology - Level 720LBR7690Management of a patient with a Haemato- Oncology diagnosis - Level 720An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader.Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato- Oncology)LBR7***Professional Development and Clinical20	•		l the following
Oncology) Applied Cancer Biology - Level 7 20 LBR7689 Applied Cancer Biology - Level 7 20 LBR7690 Management of a patient with a Haemato- Oncology diagnosis - Level 7 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato- Oncology) 20 LBR7*** Professional Development and Clinical 20	Module Code	Module Name	Credit Valu
LBR7690Management of a patient with a Haemato- Oncology diagnosis - Level 720An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader.20Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato- Oncology)20LBR7***Professional Development and Clinical20	Year 1 Pathway Oncology)		tice (Haemato-
Oncology diagnosis - Level 7 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato-Oncology) LBR7*** Professional Development and Clinical		Applied Cancer Biology - Level 7	20
An appropriate module of at least 20 credits from 'Appendix A. List of Additional Op Modules' * or any module (relevant to Pathway / Speciality) from University / Facult portfolio as agreed with the Pathway Leader. Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato- Oncology) LBR7*** Professional Development and Clinical 20		Management of a nation with a Haamata	
Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (Haemato- Oncology)UBR7***Professional Development and Clinical20			20
LBR7*** Professional Development and Clinical 20	LBR7690 An appropriate r Modules' * or an	Oncology diagnosis - Level 7 nodule of at least 20 credits from 'Appendix A. List o y module (relevant to Pathway / Speciality) from Ur	of Additional Op
	LBR7690 An appropriate r Modules' * or an portfolio as agre Year 2 Pathway	Oncology diagnosis - Level 7 nodule of at least 20 credits from 'Appendix A. List of y module (relevant to Pathway / Speciality) from Ur ed with the Pathway Leader.	of Additional Op hiversity / Faculty

LBR7339 Research: Methods of Enquiry 20 An appropriate module of at least 20 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader.

Year 3 Pathway Award – Exit Award: MSc Professional Practice (Haemato-Oncology) **OPTION 1 Module Code Module Name Credit Value**



LBR7337	Research Dissertation	60
OPTION 2		
Module Code	Module Name	Credit Value
LBR7467	Research Dissertation	40
LBR7643	Writing for Academic Publication (credit bearing) level 7	20
ancer and Ha	emato-Oncology Route	
evel 6:	s route a student must successfully complete all	the following m
totalling 120 cre		_
Module Code	Module Name	Credit Value
Year 1 Pathway and Haemato-O	Award – Exit Award: Grad Cert / BSc Profession	al Practice (Car
LBR6671	Applied Cancer Biology - Level 6	20
LBR6673	Management of a patient with Cancer - Level 6	20
LBR6672	Management of a patient with a haemato-	20
	oncology diagnosis – Level 6	
Year 2 Pathway	Award (BSc Only) – Exit Award: BSc (Hons) Pro	fessional Practi
	emato-Oncology)	
LBR6653	Using Research Evidence in Practice - Level 6	20
An annranzieta a	election of modules of at least 40 credits from 'Appe	ndix A List of
Additional Option University / Facu evel 7: Fo complete this	nal Modules' * or any module (relevant to Pathway / s ulty portfolio as agreed with the Pathway Leader. s route a student must successfully complete all s	Speciality) from
Additional Option <u>University / Facu</u> evel 7: fo complete this totalling 180 crea	nal Modules' * or any module (relevant to Pathway / s ulty portfolio as agreed with the Pathway Leader. s route a student must successfully complete all s edits):	Speciality) from
Additional Option <u>University / Facu</u> evel 7: fo complete this totalling 180 crea	nal Modules' * or any module (relevant to Pathway / s ulty portfolio as agreed with the Pathway Leader. s route a student must successfully complete all s	Speciality) from
Additional Option University / Facu- evel 7: To complete this totalling 180 created Module Code Year 1 Pathway	nal Modules' * or any module (relevant to Pathway / s alty portfolio as agreed with the Pathway Leader. s route a student must successfully complete all s edits): Module Name v Award – Exit Award: PG Cert Professional Pract	Speciality) from the following mo Credit Value
Additional Option University / Facu- evel 7: To complete this totalling 180 created Module Code Year 1 Pathway	nal Modules' * or any module (relevant to Pathway / s alty portfolio as agreed with the Pathway Leader. s route a student must successfully complete all s edits): Module Name v Award – Exit Award: PG Cert Professional Pract	Speciality) from the following mo Credit Value
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cre Module Code Year 1 Pathway Haemato-Oncol	nal Modules' * or any module (relevant to Pathway / S alty portfolio as agreed with the Pathway Leader. s route a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7	Speciality) from the following ma Credit Value ice (Cancer and
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cre Module Code Year 1 Pathway Haemato-Oncol LBR7689	nal Modules' * or any module (relevant to Pathway / sulty portfolio as agreed with the Pathway Leader. s route a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract	Speciality) from the following mo Credit Value ice (Cancer and 20
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7690	 Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato-oncology diagnosis – Level 7 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 20
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7690 Year 2 Pathway	 Inal Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 Award - Exit Award: PG Dip Professional Practice 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 20
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7690	 Inal Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 Award - Exit Award: PG Dip Professional Practice 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 20
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7690 Year 2 Pathway Haemato-Oncol	 Inal Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 Award - Exit Award: PG Dip Professional Practic logy) 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 20 20 20
Additional Option University / Fact evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7690 Year 2 Pathway Haemato-Oncol	 Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 Award - Exit Award: PG Dip Professional Practic logy) Professional Development and Clinical 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 20 20 20
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7690 Year 2 Pathway Haemato-Oncol LBR7339 An appropriate n Modules' * or an	 Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 Frofessional Development and Clinical Leadership in Cancer Care – Level 7 Research: Methods of Enquiry module of at least 20 credits from 'Appendix A. List of y module (relevant to Pathway / Speciality) from Univ 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 20 ce (Cancer and 20 20 20 ce Additional Optio
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7690 Year 2 Pathway Haemato-Oncol LBR7339 An appropriate m Modules' * or an portfolio as agree	 Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 Frofessional Development and Clinical Leadership in Cancer Care – Level 7 Research: Methods of Enquiry nodule of at least 20 credits from 'Appendix A. List of y module (relevant to Pathway / Speciality) from Unived with the Pathway Leader. 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 ce (Cancer and 20 20 ce (Cancer and 20 ce (Cancer and ce (Cancer and ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (C
Additional Option University / Fact evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7691 LBR7690 Year 2 Pathway Haemato-Oncol LBR7339 An appropriate n Modules' * or an portfolio as agree Year 3 Pathway Haemato-Oncol	 Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 Award - Exit Award: PG Dip Professional Practice Module of at least 20 credits from 'Appendix A. List of y module (relevant to Pathway / Speciality) from University and the Pathway Leader. 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 ce (Cancer and 20 20 ce (Cancer and 20 ce (Cancer and ce (Cancer and ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (C
Additional Option University / Facu- evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7690 Year 2 Pathway Haemato-Oncol LBR7339 An appropriate n Modules' * or an portfolio as agree Year 3 Pathway Haemato-Oncol OPTION 1	nal Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. a route a student must successfully complete all addits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 For Award - Exit Award: PG Dip Professional Practice logy) Professional Development and Clinical Leadership in Cancer Care – Level 7 Research: Methods of Enquiry nodule of at least 20 credits from 'Appendix A. List of y module (relevant to Pathway / Speciality) from University of the Pathway Leader. Award – Exit Award: MSc Professional Practice logy)	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 ce (Cancer and 20 20 ce (Cancer and 20 ce sity / Faculty (Cancer and
Additional Option University / Fact evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7691 LBR7691 LBR7690 Year 2 Pathway Haemato-Oncol LBR7339 An appropriate n Modules' * or an portfolio as agree Year 3 Pathway Haemato-Oncol	 Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. Froute a student must successfully complete all sedits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 Award - Exit Award: PG Dip Professional Practice Module of at least 20 credits from 'Appendix A. List of y module (relevant to Pathway / Speciality) from University and the Pathway Leader. 	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 ce (Cancer and 20 20 ce (Cancer and 20 ce (Cancer and ce (Cancer and ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (Ce (C
Additional Option University / Fact evel 7: Fo complete this totalling 180 cree Module Code Year 1 Pathway Haemato-Oncol LBR7689 LBR7690 Year 2 Pathway Haemato-Oncol LBR7339 An appropriate n Modules' * or an portfolio as agree Year 3 Pathway Haemato-Oncol OPTION 1 Module Code LBR7337	nal Modules' * or any module (relevant to Pathway / Sulty portfolio as agreed with the Pathway Leader. a route a student must successfully complete all addits): Module Name Award – Exit Award: PG Cert Professional Pract logy) Applied Cancer Biology – Level 7 Management of a patient with cancer – Level 7 Management of a patient with a Haemato- oncology diagnosis – Level 7 For Award - Exit Award: PG Dip Professional Practice logy) Professional Development and Clinical Leadership in Cancer Care – Level 7 Research: Methods of Enquiry nodule of at least 20 credits from 'Appendix A. List of y module (relevant to Pathway / Speciality) from University of the Pathway Leader. Award – Exit Award: MSc Professional Practice logy)	Speciality) from the following mo Credit Value ice (Cancer and 20 20 20 ce (Cancer and 20 20 ce (Cancer and 20 ce sity / Faculty (Cancer and
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LBR7467 LBR7643	Research Dissertation Writing for Academic Publication (credit bearing)	40 20
Cardiac Care R	– level 7 Coute	
_evel 6:		
To complete this totalling 120 cre	s route a student must successfully complete all the	he following m
Module Code	Module Name	Credit Value
	Award – Exit Award: Grad Cert / BSc Professiona	I Practice
(Cardiac Care) LBR6535	Acute Cardiac Conditions - Level 6	20
LBR6542	Long Term Cardiac Conditions - Level 6	20
LBR6538	ECG Interpretation and Arrhythmia Management -	20
LBR6528	Level 6 (or Recognition, Assessment and	20
LDR0320	Physiological Interpretation of Deterioration	
	(RAPID) - Level 6	
Year 2 Pathway (Cardiac Care)	Award (BSc Only) – Exit Award: BSc (Hons) Profe	essional Practi
LBR6653	Using Research Evidence in Practice - Level 6	20
LBR6528	Recognition, Assessment and Physiological	20
LBR6538	Interpretation of Deterioration (RAPID) - Level 6	
	(or ECG Interpretation and Arrhythmia	
	Management - Level 6) OR *	
*An appropriate	module of at least 20 credits from 'Appendix A. List of	Additional
	s' * or any module (relevant to Pathway / Speciality) fi	rom University /
Faculty portfolio	as agreed with the Pathway Leader.	
_evel 7:		
.evel /.		

Module Code	Module Name	Credit Value
Year 1 Pathway	Award – Exit Award: PG Cert Professional Practic	ce (Cardiac Care)
LBR7487	Acute Cardiac Conditions - Level 7	20
LBR7494	Long Term Cardiac Conditions - Level 7	20
LBR7490	ECG Interpretation and Arrhythmia Management -	20
LBR7481	Level 7 (or Recognition, Assessment and	
	Physiological Interpretation of Deterioration	
	(RAPID) - Level 7	
Year 2 Pathway	Award - Exit Award: PG Dip Professional Practice	(Cardiac Care)
LBR7399	Leadership Skills and Project Management for	20
	Health and Healthcare	
LBR7339	Research: Methods of Enquiry	20



LBR749	ECG Interpretation and Arrhythmia Management -	20
LBR7481	Level 7 (or Recognition, Assessment and	
	Physiological Interpretation of Deterioration	
	(RAPID) - Level 7 OR *	
OR* An appropria	te module of at least 20 credits from 'Appendix A. Lis	st of Additional
	'* or any module (relevant to Pathway / Speciality) fr	
	is agreed with the Pathway Leader.	,
	Award – Exit Award: MSc Professional Practice (C	Cardiac Care)
Module Code	Module Name	Credit Value
OPTION 1		
LBR7337	Research Dissertation	60
LBR7337 OPTION 2	Research Dissertation	60
	Research Dissertation Module Name	60 Credit Value
OPTION 2		
OPTION 2		
OPTION 2 Module Code	Module Name	Credit Value

Childhood, Adolescent and Young Adult Mental Health Route

Level 6:

To complete this route a student must successfully complete all the following modules (totalling 120 credits):

Module Code	Module Name	Credit Value
	Award – Exit Award: Grad Cert / BSc Professiona lescent and Young Adult Mental)	I Practice
LBR6532	Childhood and Mental Health - Level 6	20
LBR6530	Adolescence and Mental Health - Level 6	20
LBR6534	Young Adulthood and Mental Health - Level 6	20
	Award (BSc Only) – Exit Award: BSc (Hons) Profe lescent and Young Adult Mental)	essional Practice
LBR6653	Using Research Evidence in Practice - Level 6	20
Additional Optiona	election of modules of at least 40 credits from 'Append al Modules' * or any module (relevant to Pathway / S ty portfolio as agreed with the Pathway Leader.	

Level 7:

Module Code	Module Name	Credit Value
Year 1 Pathway	Award – Exit Award: PG Cert Professional Practic	e (Childhood,
Adolescent and	Young Adult Mental Health)	
LBR7484	Childhood and Mental Health - Level 7	20
LBR7482	Adolescence and Mental Health - Level 7	20
LBR7486	Young Adulthood and Mental Health - Level 7	20



	Award - Exit Award: PG Dip Professional Practic Young Adult Mental Health)	e (Childhood,
LBR7399	Leadership Skills and Project Management for Health and Healthcare	20
LBR7339	Research: Methods of Enquiry	20
Optional Modules Faculty portfolio a Year 3 Pathway	nodule of at least 20 credits from 'Appendix A. List of s' * or any module (relevant to Pathway / Speciality) t as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (Young Adult Mental Health)	rom University /
OPTION 1		
Module Code	Module Name	Credit Value
LBR7337	Research Dissertation	60
OPTION 2		
Module Code	Module Name	Credit Value
LBR7467	Research Dissertation	40
LBR7643	Writing for Academic Publication (credit bearing) – level 7	20

Healthcare Route

Level 6:

Module Code	Module Name	Credit Value
Year 1 Pathway (Healthcare)	Award – Exit Award: Grad Cert / BSc Professiona	I Practice
Additional Option	election of modules of at least 60 credits from 'Appen al Modules' * or any module (relevant to Pathway / S ty portfolio as agreed with the Pathway Leader.	
Year 2 Pathway Practice (Health	Award (BSc (Hons) Only) – Exit Award: BSc (Hon care)	s) Professional
LBR6653	Using Research Evidence in Practice - Level 6	20
Additional Option	election of modules of at least 40 credits from 'Appen al Modules' * or any module (relevant to Pathway / S ty portfolio as agreed with the Pathway Leader.	
Level 7: To complete this (totalling 180 crea	route a student must successfully complete all th dits):	he following mod
Module Code	Module Name	Credit Value
Year 1 Pathway	Award – Exit Award: PG Cert Professional Practic	ce (Healthcare)
	Dessente Matheds of English	

LBR7339	Research: Methods of Enquiry	20
An appropriate se	lection of modules of at least 40 credits from 'A	ppendix A. List of
Additional Optiona	al Modules' * or any module (relevant to Pathwa	ay / Speciality) from
University / Facult	ty portfolio as agreed with the Pathway Leader.	
Year 2 Pathway	Award - Exit Award: PG Dip Professional Pra	actice (Healthcare)



LBR7399	Leadership Skills and Project Management for Health and Healthcare	20
Additional Option	election of modules of at least 40 credits from 'Appen nal Modules' * or any module (relevant to Pathway / S Ity portfolio as agreed with the Pathway Leader.	
Year 3 Pathway	Award – Exit Award: MSc Professional Practice	(Healthcare)
OPTION 1		
Module Code	Module Name	Credit Value
LBR7337	Research Dissertation	60
OPTION 2		
Module Code	Module Name	Credit Value
LBR7467	Research Dissertation	40
LBR7643	Writing for Academic Publication (credit bearing) – level 7	20

Infection, Prevention and Control Route

Level 6:

To complete this route a student must successfully complete all the following modules (totalling 120 credits):

Module Code	Module Name	Credit Value
-	Award – Exit Award: Grad Cert / BSc Profession ention and Control)	al Practice
LBR6551	Critical Review of Decontamination Methods, Estates and Facilities– Level 6	20
LBR6554	Applied Leadership, Change Management, and Innovation Theory - Level 6	20
LBR6556	Applied Microbiology, Healthcare Epidemiology and Surveillance - Level 6	20
	Award (BSc Only) – Exit Award: BSc (Hons) Pro	fessional Practice
LBR6653	ention and Control) Using Research Evidence in Practice	20
An appropriate s Additional Option	selection of modules of at least 40 credits from 'Appe nal Modules' * or any module (relevant to Pathway / s ulty portfolio as agreed with the Pathway Leader.	ndix A. List of

Level 7:

Module Code	Module Name	Credit Value
Year 1 Pathway A Prevention and C	ward – Exit Award: PG Cert Profe Control)	essional Practice (Infection,



LBR7503	Critical Review of Decontamination Methods,	20
	Estates and Facilities - Level 7	
LBR7505	Applied Leadership, Change Management, and	20
	Innovation Theory - Level 7	
LBR7508	Applied Microbiology, Healthcare Epidemiology	20
	and Surveillance - Level 7	
	Award - Exit Award: PG Dip Professional Practic	e (Infection,
Prevention and		-
LBR7399	Leadership Skills and Project Management for	20
	Health and Healthcare	
LBR7339	Research: Methods of Enquiry	20
An appropriate m	nodule of at least 20 credits from 'Appendix A. List of	Additional
Optional Modules	s' * or any module (relevant to Pathway / Speciality) f	rom University /
•	s' * or any module (relevant to Pathway / Speciality) f as agreed with the Pathway Leader.	rom University /
Faculty portfolio		
Faculty portfolio	as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (
Faculty portfolio Year 3 Pathway	as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (
Faculty portfolio Year 3 Pathway Prevention and Module Code	as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (Control)	Infection,
Faculty portfolio Year 3 Pathway Prevention and	as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (Control)	Infection,
Faculty portfolio Year 3 Pathway Prevention and Module Code	as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (Control)	Infection,
Faculty portfolio Year 3 Pathway Prevention and Module Code OPTION 1	as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (Control) Module Name	Infection, Credit Value
Faculty portfolio Year 3 Pathway Prevention and Module Code OPTION 1 LBR7337	as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (Control) Module Name	Infection, Credit Value
Faculty portfolio Year 3 Pathway Prevention and Module Code OPTION 1 LBR7337 OPTION 2	as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (Control) Module Name Research Dissertation	Infection, Credit Value 60

International Perspectives in Emergency and Critical Care route

Level 7:

Module Code	Module Name	Credit Value	
	Year 1 Pathway Award – Exit Award: PG Cert Professional Practice (International Perspectives in Emergency and Critical Care)		
LBR7627	Prevention, Recognition, and management of Sepsis	20	
LBR7684	Core Concepts in International Perspectives in Emergency and Critical Care - Level 7	40	
Year 2 Pathway Award - Exit Award: PG Dip Professional Practice (International			
Perspectives in	Emergency and Critical Care)		
LBR7566	Understanding and Managing Behaviour of Self, Teams, and Organisations – Level 7	20	
LBR7339	Research: Methods of Enquiry	20	
An appropriate module of at least 20 credits from 'Appendix A. List of Additional			
Optional Modules' * or any module (relevant to Pathway / Speciality) from University /			
Faculty portfolio as agreed with the Pathway Leader.			
Year 3 Pathway Award – Exit Award: MSc Professional Practice (International Perspectives in Emergency and Critical Care)			



OPTION 1		
Module Code	Module Name	Credit Value
LBR7337	Research Dissertation	60
OPTION 2		·
Module Code	Module Name	Credit Value
LBR7467	Research Dissertation	40
LBR7643	Writing for Academic Publication (credit bearing) – level 7	20

Neonatal Critical Care Route

Level 6:

Module Code	Module Name	Credit Value	
Year 1 Pathway Award – Exit Award: Grad Cert / BSc Professional Practice (Neonatal			
Critical Care) LBR6669	Neonatal Critical Care in Practice - Level 6	20	
LBR6668	Holistic Approaches to Neonatal Critical Care – level 6	20	
At least 20 credit	s from the following list of OPTIONAL modules for Ye	ar 1:	
LBR6581	The Individualised Care of Multiple Birth Families from Conception to 1 Year - Level 6	20	
LBR6667	Fundamentals of Neonatal Care	20	
as agreed with th	/ module (relevant to Pathway / Speciality) from Universe le Pathway Leader. Award (BSc (Hons) Only) – Exit Award: BSc (Hons tal Critical Care)		
LBR6653	653 Using Research Evidence in Practice 20		
An appropriate selection of modules of at least 60 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader.			
Level 7:To complete this route a student must successfully complete all the following modules (totalling 180 credits):Module CodeModule NameCredit Value			



OPTION 2 Module Code	Module Name	Credit Valu
LBR7337	Research Dissertation 60	
Module Code	Module Name	Credit Valu
OPTION 1		
Care)		
	Award – Exit Award: MSc Professional Practice (Neonatal Crit
	as agreed with the Pathway Leader.	ion onversity
	s' * or any module (relevant to Pathway / Speciality) f	
	nodule of at least 20 credits from 'Appendix A. List of	
LBR7339	Research: Methods of Enquiry	20
LDK/ 399	Health and Healthcare	20
Critical Care) LBR7399	Leadership Skills and Project Management for	20
-	Award - Exit Award: PG Dip Professional Practice	e (Neonatal
	as agreed with the Pathway Leader.	
	s' * or any module (relevant to Pathway / Speciality) f	rom University
	e module of at least 20 credits from 'Appendix A. List	
LBR7685	Fundamentals of neonatal Care	20
	from Conception to 1 Year - Level 7	
LBR7532	The Individualised Care of Multiple Birth Families	20
At least 20 credit	ts from the following list of OPTIONAL modules for Ye	ear 1:
	level 7	
LBR7687	Holistic Approaches to Neonatal Critical Care –	20
LBR7688	Neonatal Critical Care in Practice - Level 7	20

Nursing Route

Level 6:

Module Code	Module Name	Credit Value
LBR6585	Essential Academic Skills for Study – Level 6	20
LBR6653	Using Research Evidence in Practice - Level 6	20
LBR6547	Negotiated Study - Level 6	20
LBR6674	Profiling Learning from Prior Experience – Level 6	20
LBR6647	Quality Improvement – level 6	20
LBR6648	Principles of Infection Prevention & Control – level 6	20



Tissue Viability Route

Level 6:

To complete this route a student must successfully complete all the following modules (totalling 60 credits):

Module Code	Module Name	Credit Value	
Year 1 Pathway (Tissue Viability)	Year 1 Pathway Award – Exit Award: Grad Cert / BSc Professional Practice (Tissue Viability)		
LBR6578	Wound Care Theory and Practice - Level 6	20	
At least 40 credits	from the following list of OPTIONAL modules for Ye	ar 1:	
LBR6580	Wounds Affecting the Lower Leg - Level 6	20	
LBR6571	Debridement and Advanced Wound Care - Level 6	20	
LBR6620	Pressure Ulcers: Prevention and Treatment - Level 6	20	
Year 2 Pathway Award (BSc Only) – Exit Award: BSc (Hons) Professional Practice			
(<u>Tissue Viability</u>)			
LBR6653	Using Research Evidence in Practice	20	
An appropriate selection of modules of at least 40 credits from 'Appendix A. List of Additional Optional Modules' * or any module (relevant to Pathway / Speciality) from University / Faculty portfolio as agreed with the Pathway Leader.			

Level 7:

Module Code	Module Name	Credit Value
Year 1 Pathway Award – Exit Award: PG Cert Professional Practice (Tissue Viability)		
LBR7527	Wound Care Theory and Practice - Level 7	20
At least 40 credits	s from the following list of OPTIONAL modules for Ye	ear 1:
LBR7521	Debridement and Advanced Wound Care - Level 7	20
LBR7583	Pressure Ulcers: Prevention and Treatment - Level 7	20
LBR7530	Wounds Affecting the Lower Leg - Level 7	20
Year 2 Pathway Viability)	Award - Exit Award: PG Dip Professional Practic	e (Tissue
LBR7399	Leadership Skills and Project Management for Health and Healthcare	20
LBR7339	Research: Methods of Enquiry	20
Optional Modules Faculty portfolio a	odule of at least 20 credits from 'Appendix A. List of s' * or any module (relevant to Pathway / Speciality) f as agreed with the Pathway Leader. Award – Exit Award: MSc Professional Practice (rom University /



OPTION 1		
Module Code	Module Name	Credit Value
LBR7337	Research Dissertation	60
OPTION 2	·	
Module Code	Module Name	Credit Value
LBR7467	Research Dissertation	40
LBR7643	Writing for Academic Publication	20



15 Overall Student Workload and Balance of Assessment

Overall student *workload* consists of class contact hours, independent learning, and assessment activity, with each credit taken equating to a total study time of around 10 hours. The actual contact hours will depend on the optional modules selected, therefore the following information gives an indication of how much time students will need to allocate to different activities at each level of the course, for the core modules only for each route.

- Scheduled Learning includes lectures, practical classes, and workshops, contact time specified in timetable
- *Directed Learning* includes placements, work-based learning, external visits, on-line activity, Graduate+, peer learning
- Private Study includes preparation for exams

The *balance of assessment* by mode of assessment (e.g., coursework, exam, and in-person) depends on the optional modules chosen by students. The approximate percentage of the course assessed by coursework, exam and in-person is shown below for the core modules only for each route.

Acute Care Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 3 core modules

Activity	Number of Hours
Scheduled Learning	124
Directed Learning	115
Private Study	204
Total Hours	600
	(Plus 600 for 3 optional modules = 1200)

Balance of Assessment for 3 core modules		
Assessment Mode	Percentage	
Coursework	66.6%	
Exam	0%	
In-Person	33.3%	

Level 7

OPTION 1

<u>Workload</u>

% time spent in timetabled teaching and learning activity for 5 core modules

Activity	Number of Hours
Scheduled Learning	277
Directed Learning	217
Private Study	1306
Total Hours	1400
	(plus 400 for optional modules = 1800)
Balance of Assessment for 5 core mod	lules

Assessment Mode	Percentage
Coursework	60%
Exam	0
In-Person	40%

OPTION 2

Workload

Activity	Number of Hours
Scheduled Learning	228
27	



Directed Learning	177	
Private Study	998	
Total Hours	1400	
	(plus 400 for optional modules = 1800)	
Balance of Assessment for 6 core modules		
Assessment Mode	Percentage	
Coursework	66%	
Exam	0	

Adult Critical Care Route

Level 6

Workload

% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	242
Directed Learning	294
Private Study	664
Total Hours	1200
Balance of Assessment	

Assessment Mode	Percentage
Coursework	50%
Exam	33%
In-Person	17%

Level 7

OPTION 1

Workload % time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	292
Directed Learning	167
Private Study	1341
Total Hours	1800

Balance of Assessment

Assessment Mode	Percentage
Coursework	58%
Exam	14%
In-Person	28%

OPTION 2

Workload

% time spent in timetabled teaching and learning activity

Activity	Number of Hours
Scheduled Learning	327
Directed Learning	202
Private Study	1271
Total Hours	1800



Balance of Assessment

Assessment Mode	Percentage
Coursework	62.50%
Exam	12.50%
In-Person	25%

Cancer Care Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 3 core modules

Activity	Number of Hours	
Scheduled Learning	88	
Directed Learning	15	
Private Study	497	
Total Hours	600 (plus 600 for optional module = 1200)	
Balance of Assessment for 3 core modules		
Assessment Mode	Percentage	
Coursework	66.6%	
Exam	0%	
In-Person	33.3%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity for 5 core modules

Activity	Number of Hours	
Scheduled Learning	168	
Directed Learning	63	
Private Study	1169	
Total Hours	1400 (plus 400 for optional modules =1800)	
Balance of Assessment for 5 core modules		
Assessment Mode	Percentage	
Coursework	60%	
Exam	0	
In-Person	40%	

OPTION 2

Workload

Activity	Number of Hours		
Scheduled Learning	192		
Directed Learning	77		
Private Study	1131		
Total Hours	1400 (plus 400 for optional modules =1800)		
Balance of Assessment for 6 core n	Balance of Assessment for 6 core modules		
Assessment Mode	Percentage		
Coursework	66.8%		
Exam	0		
In-Person	33.2%		



Haemato-Oncology Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 3 core modules

Activity	Number of Hours	
Scheduled Learning	88	
Directed Learning	15	
Private Study	497	
Total Hours	600 (plus 600 for optional modules = 1200)	
Balance of Assessment for 3 core modules		
Assessment Mode	Percentage	
Coursework	66.6%	
Exam	0%	
In-Person	33.3%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity for 5 core modules

Activity	Number of Hours	
Scheduled Learning	168	
Directed Learning	63	
Private Study	1169	
Total Hours	1400 (plus 400 for optional modules = 1800)	
Balance of Assessment for 5 core modules		
Assessment Mode	Percentage	
Coursework	60%	
Exam	0	
In-Person	40%	

OPTION 2

<u>Workload</u>

Activity	Number of Hours	
Scheduled Learning	192	
Directed Learning	77	
Private Study	1131	
Total Hours	1400 (plus 400 for optional modules = 1800)	
Balance of Assessment for 6 core modules		
Assessment Mode	Percentage	
Coursework	66.8%	
Exam	0	
In-Person	33.2%	



Cancer and Haemato-Oncology Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 4 core modules

Activity	Number of Hours	
Scheduled Learning	118	
Directed Learning	15	
Private Study	667	
Total Hours	800 (plus 200 for optional modules =1200)	
Balance of Assessment for 4 core modules		
Assessment Mode	Percentage	
Coursework	50%	
Exam	0%	
In-Person	50%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity for 5 core modules

Activity	Number of Hours	
Scheduled Learning	198	
Directed Learning	63	
Private Study	1339	
Total Hours	1600 (plus 200 for optional module = 1800)	
Balance of Assessment for 5 core modules		
Assessment Mode	Percentage	
Coursework	60%	
Exam	0	
In-Person	40%	

OPTION 2

Workload

Activity	Number of Hours	
Scheduled Learning	222	
Directed Learning	77	
Private Study	1301	
Total Hours	1600 (plus 200 for optional module = 1800)	
Balance of Assessment for 6 core modules		
Assessment Mode	Percentage	
Coursework	71.4%	
Exam	0	
In-Person	28.6%	



Cardiac Care Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 3 core modules

Activity	Number of Hours	
Scheduled Learning	136.5	
Directed Learning	106.	
Private Study	357.5	
Total Hours	600 (plus 600 for optional modules =1200)	
Balance of Assessment for 3 core modules		
Assessment Mode	Percentage	
Coursework	33.3%	
Exam	33.3%	
In-Person	33.3%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity for 5 core modules

Activity	Number of Hours	
Scheduled Learning	199	
Directed Learning	133	
Private Study	1068	
Total Hours	1400 (plus 400 for optional modules = 1800)	
Balance of Assessment for 5 core modules		
Assessment Mode	Percentage	
Coursework	60%	
Exam	0%	
In-Person	40%	

OPTION 2

<u>Workload</u>

Activity	Number of Hours	
Scheduled Learning	223	
Directed Learning	147	
Private Study	1030	
Total Hours	1400 (plus 400 for optional module =1800)	
Balance of Assessment for 6 core modules		
Assessment Mode	Percentage	
Coursework	66.6%	
Exam	0%	
In-Person	33.4%	



Childhood and adolescent Mental Health Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 4 core modules

Activity	Number of Hours	
Scheduled Learning	118	
Directed Learning	117	
Private Study	565	
Total Hours	800 (plus 400 for optional modules = 1200)	
Balance of Assessment for 4 core modules		
Assessment Mode	Percentage	
Coursework	75%	
Exam	0%	
In-Person	25%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity for 6 core modules

Activity	Number of Hours	
Scheduled Learning	198	
Directed Learning	165	
Private Study	1237	
Total Hours	1600 (plus 200 for optional module =1800)	
Balance of Assessment for 6 core modules		
Assessment Mode	Percentage	
Coursework	66.6%	
Exam	0%	
In-Person	33.4%	

OPTION 2

Workload

Exam

In-Person

% time spent in timetabled teaching and learning activity for 7 core modules

Activity	Number of Hours
Scheduled Learning	222
Directed Learning	179
Private Study	1199
Total Hours	1600 (plus 200 for optional module =1800)
Balance of Assessment for 7 core modules	
Assessment Mode	Percentage
Coursework	71.4%

0%

28.6%



Healthcare Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 1 core module

Activity	Number of Hours	
Scheduled Learning	28	
Directed Learning	15	
Private Study	157	
Total Hours	200 (plus 1000 for optional modules = 1200)	
Balance of Assessment for 1 core module		
Assessment Mode	Percentage	
Coursework	100%	
Exam	0%	
In-Person	0%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity for 3 core modules

Activity	Number of Hours	
Scheduled Learning	108	
Directed Learning	63	
Private Study	829	
Total Hours	100o (plus 800 for optional modules =1800)	
Balance of Assessment for 3 core modules		
Assessment Mode	Percentage	
Coursework	80%	
Exam	0%	
In-Person	20%	

OPTION 2

Workload

Exam In-Person

% time spent in timetabled teaching and learning activity for 4 core modules

<u>Notifie openen in timetablea teaching and rearing activity for incordine and teaching and rearing activity for incordinate</u>		
Activity	Number of Hours	
Scheduled Learning	132	
Directed Learning	77	
Private Study	791	
Total Hours	1000 (plus 800 for optional modules = 1800)	
Balance of Assessment for 4 core modules		
Assessment Mode	Percentage	
Coursework	80%	

0%

20%



Infection, Prevention and Control Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 4 core modules

Activity	Number of Hours	
Scheduled Learning	98	
Directed Learning	91	
Private Study	611	
Total Hours	800 (plus 400 for optional modules = 1200)	
Balance of Assessment for 4 core modules		
Assessment Mode	Percentage	
Coursework	50%	
Exam	25%	
In-Person	25%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity for 6 core modules

Activity	Number of Hours		
Scheduled Learning	178		
Directed Learning	139		
Private Study	1283		
Total Hours	1600 (plus 200 for optional module =1800)		
Balance of Assessment for 6 core modules			
Assessment Mode	Percentage		
Coursework	33.3%		
Exam	0%		
In-Person	66.7%		

OPTION 2

<u>Workload</u>

Activity		Number of Hours	
Scheduled Learning		202	
Directed Learning		153	
Private Study		1245	
Total Hours		1600 (plus 200 for optional module =1800)	
Balance of Assessment for 7 core modules			
Assessment Mode	Perc	centage	
Coursework	33.3	33.3%	
Exam	0%	0%	
In-Person	66.7	66.7%	



International perspectives in Emergency and Critical Care

Level 7

OPTION 1

<u>Workload</u>

% time spent in timetabled teaching and learning activity for 5 core modules

Activity	Number of Hours	
Scheduled Learning	226	
Directed Learning	230	
Private Study	1144	
Total Hours	1600 (plus 200 for optional module = 1800)	
Balance of Assessment for 5 core modules		
Assessment Mode	Percentage	
Coursework	67%	
Exam	0%	
In-Person	33%	

OPTION 2 Workload

⁷⁸ time spent in timetabled teaching and learning activity for 6 core modules			
Activity		Number of Hours	
Scheduled Learning		250	
Directed Learning		244	
Private Study		1106	
Total Hours		1600 (plus 200 for optional module = 1800)	
Balance of Assessment for 6 core modules			
Assessment Mode	Perc	entage	
Coursework	30%		
Exam	0%		
In-Person	60%	60%	



Neonatal Critical Care Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 3 core modules

Activity	Number of Hours	
Scheduled Learning	108	
Directed Learning	95	
Private Study	397	
Total Hours	600 (plus 600 for optional modules =1200)	
Balance of Assessment for 3 core modules		
Assessment Mode	Percentage	
Coursework	66.7%	
Exam	0%	
In-Person	33.3%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity 5 core modules

Activity	Number of Hours	
Scheduled Learning	188	
Directed Learning	143	
Private Study	1069	
Total Hours	1400 (plus 400 for optional modules =1800)	
Balance of Assessment for 5 core modules		
Assessment Mode	Percentage	
Coursework	60%	
Exam	0%	
In-Person	40%	

OPTION 2

Workload

, time opent in timetablea teaching and rearing detring ter e cere incluice		
Activity		Number of Hours
Scheduled Learning		212
Directed Learning		157
Private Study		1031
Total Hours		1400 (plus 400 for optional modules =1800)
Balance of Assessment for 6 core modules		
Assessment Mode	Percentage	

Assessment Mode	Percentage
Coursework	66.6%
Exam	0
In-Person	32.4%



Nursing

Level 6

Workload

ctivity		Number of Hours
Scheduled Learning		152
Directed Learning		269
Private Study		779
Total Hours		1200
Balance of Assessment for 6 core modules		
Assessment Mode	Perc	entage
Coursework	83.3%	
Exam	0%	
In-Person	16.7%	



Tissue Viability Route

Level 6

Workload

% time spent in timetabled teaching and learning activity for 2 core modules

Activity	Number of Hours	
Scheduled Learning	60	
Directed Learning	30	
Private Study	310	
Total Hours	400 (plus 800 for optional module =1200)	
Balance of Assessment for 2 core modules		
Assessment Mode	Percentage	
Coursework	100%	
Exam	0%	
In-Person	0%	

Level 7

OPTION 1

Workload

% time spent in timetabled teaching and learning activity for 4 core modules

Activity	Number of Hours	
Scheduled Learning	140	
Directed Learning	78	
Private Study	982	
Total Hours	1200 (plus 600 for optional modules =1800)	
Balance of Assessment for 4 core modules		
Assessment Mode	Percentage	
Coursework	80%	
Exam	0%	
In-Person	20%	

OPTION 2

<u>Workload</u>

Activity	Number of Hours	
Scheduled Learning	164	
Directed Learning	92	
Private Study	944	
Total Hours	1200 (plus 600 for optional modules =1800)	
Balance of Assessment for 5 core modules		
Assessment Mode	Percentage	
Coursework	80%	
Exam	0%	
In-Person	20%	