

BSc (Hons) Health and Care Management with Foundation Year

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Introduction to the Programme

Programme Structure

Welcome to the BSc (Hons) Health and Care Management with Foundation Year degree programme.

The programme is made up of the modules listed in the tables below. An outline of the content of each of the modules and the assessment methods used can be found in the Module Detail section on iLearn.

Module Code	Module Title	Credits		
Level 3				
BUS3003NFC	Academic Skills Practice	20		
COM3006NFC	Introduction to Numeracy, Data & IT	20		
BUS3004NFC	Ethics, Working Collaboratively & Values	20		
COM3005NFC	Introducing Research Skills	20		
BUS3005NFC	Structure of Business 1	20		
COM3007NFC	Technology in Organisations 1	20		
Level 4				
HCM4001	Essential Skills for Health & Care Management	20		
HCM4002	Meeting the Needs of Service Users	20		
HCM4005	Planetary Health	20		
HCM4006	HCM4006 Health Promotion			
HCM4004	HCM4004 Supporting Dignity and Respect Through Ethical Principles and Theories			
HCM4003 Communication & Interprofessional Collaboration				
Level 5				
HCM5003	Leadership Theory & Concepts for Health & Care Management	20		
HCM5001	Fundamentals of Health & Care Finance	20		
HCM5002	Public Health	20		
HCM5004	Resource Planning in Multidisciplinary Working	20		
HCM5005	Digital Health Leadership	20		
HCM5006	Evidence Based Practice	20		
Level 6				
HCM6001	Global Health and Sustainability	20		
HCM6004	Health Analytics and Planning	20		
HCM6003	Total Quality Management in Health & Care	20		
HCM6002	Project Management	20		
RES6012	Final project	40		



Programme Accreditation

This programme is accredited by a number of industry and professional bodies which add further value to your degree and will be recognised by employers.

CMI

CMI is The Chartered Management Institute and is an awarding body that delivers qualifications for managers. They are the only chartered professional body dedicated to promoting the highest standards in management and leadership excellence. CMI offers practical, proven solutions for individual managers, employers, and education providers alike. Their mandate is to create better led and managed organisations.

Once the student has enrolled onto the programme and completed the induction, Arden University will register their membership with the CMI. This will provide the student with a wide range of resources that may help them during their studies. CMI offers practical help, fast advice, new ways to learn, handy tools and techniques, regular newsletters, access to events, and mentoring services. Once the student has completed the programme they will receive a CMI Level 5 Diploma in Leadership and Management, which is a qualification that is valued by employers making them more marketable.



Institute of Health and Social Care Management

The course is endorsed by the Institute of Health & Social Care Management, whose aim is to create a supportive professional body that is relevant in its activities and modern in its approach and who holds sector leaders in the NHS, social care, third sector and private healthcare amongst its members. The IHSCM works with Arden University to contribute to curriculum development and delivery. As an Arden student, you'll become a student member of the Institute, giving you access to a diverse range of events, conferences, workshops and networks as well as opportunities for mentoring and coaching. You are also encouraged to apply for full membership of the Institute once you graduate from the course.





Skills for Care

Arden University is recognised as an Endorsed Provider of health and social care degree courses by Skills for Care, a trusted independent charity which works as a delivery partner for the Department of Health and Social Care in the UK. Endorsement by Skills for Care is a recognition of the quality and delivery of the learning you will have during your studies at Arden University.



Skills for Health

Skills for Health is the UK's Sector Skills Council for Health and the leading authority on skills and workforce development for the health sector. NHS and healthcare employers across the UK trust Skills for Health to help them develop the skills, roles, competencies, and strategies that provide better patient outcomes. They champion the entire workforce.

The Quality Mark is the only standard for the UK's health sector that defines and endorses world class training for the healthcare workforce. Quality Mark identifies which organisations are delivering training excellence by going through a rigorous review process of their delivery, strategy and quality assurance practices.



PROGRAMME SPECIFICATION

1. Programme Code	TBC	TBC									
2. Programme Title	BSc (Hons) He	ealth	and Care Ma	nageme	ent with Foundation Ye	ear					
3. Target Award Title	BSc (Hons) Health and Care Management (480 credits)										
	Level 5 Diploma of Higher Education (Dip. HE) Health and Care										
	Management (240 credits)										
4. Exit Award Title(s)	Foundation Certificate Level 3 (120 credits) Certificate of Higher Education (Cert. HE) Health and Care Management										
	Level 4 (240 c	_		(Cert. F	ie) Health and Care Mi	anagement					
	,		•	in HF)	Health and Care Mana	gement					
		Diploma of Higher Education (Dip. HE) Health and Care Management Level 5 (360 credits)									
	•		•	are Mar	nagement (440 credits)					
5. Subject area	Health and Ca	are N	1anagement								
6. School	School of Hea			agemer	nt						
7. Programme Team Leader(s)	Melissa McLa	iughli	in								
8. Programme Type	Specialist										
9. Delivery Model	DL	Х	BL F/T	Х	Apprenticeship	Х					
	F/T										
	DL	Х	BL P/T	Х	Other						
	P/T										
Where delivery model				·	•	1					
identified as 'Other'	N/A										
please provide details											
10. Location of delivery	Online Berlin										
	Birmingham										
	Leeds										
	London - Eali	ng, H	olborn and To	ower Hi	II						
	Manchester										
11. Proposed Start date	May 2022										
12. Reference points	_		_		subject benchmark for						
			•	•	the programme are t						
	demonstrate			_	skills and core knowle	uge,					
	demonstrate	u crit	icai awai ches	.5 01.							
	• The e	thica	l perspectives	of hea	Ith and value-based ca	re that is					
	geare	d tov	vards support	ing the	independence of serv	ice users.					
			_		this to be viewed not	-					
					businesses operate in						
					s that speak to global, dimensions of health.						
	Ellylic	,,,,,,	and plai	ictary (annensions of fleatur.						
	The m	nultid	lisciplinary na	ture of	health studies and the	place of					
					development of the s	-					
			-		ugh the lens of concep						
		-			nts of health, physical a						
	well-b	eing	, and other er	nergen	t issues at the fore of I	nealth and					



care management practice.

- Social policy, which is a key area of health studies as well as the
 individual and group approaches supporting it. Students will
 therefore foreground core knowledge on various elements,
 including the theoretical and interdisciplinary capabilities
 graduates are expected to develop to effectively operate in the
 health and care sector.
- The use of resources, performance tools and quality benchmarks to lead and manage effective service delivery and change, often within set budgets and organisational and regulatory constraints. The use of data and healthcare technologies in this process will explicitly feature in the activities and discussions designed to support deeper learning and application.

The programme also draws on QAA's subject benchmark for Social Work 2019 and Business and Management 2019. For instance, drawing on the former (Social Work 2019), the programme supports knowledge and skills development raising students' awareness of how to lead and manage services designed to enable users to gain, regain, or maintain control of their lives, choices, and decisions. Specific importance is given to individual and service accountability, safe working practices and partnership working to engender outcome-based care.

Similarly, drawing on the latter (Business and Management 2019), the programme supports the development of an appreciation of the business environment within which health and care operate locally and internationally. This includes economic, environmental, cultural, ethical, regulatory, political, sociological, digital, and technological factors and their effect on strategy, professional practice, management, and sustainability.

13. Professional, Statutory & Regulatory Bodies (PSRB)

The programme is accredited by the following PSRB:

Chartered Management Institute (CMI)

Other professional body links include:

- Skills for Care Endorsement
- Skills for Health Quality Mark
- The Institute for Health and Social Care Management (IHSCM)
 - Membership partnership
- Business Graduates Association (BGA) Institutional member



14. Programme aims

The programme aims to support students:

- Develop an ability to critically discuss and analyse the approaches to management theory, health and care policy, practice and research underpinning effective healthcare service planning and delivery.
- Apply leadership, management and business knowledge, skills and attributes to complex healthcare issues affecting multicultural communities.
- Develop knowledge and appreciation of the factors that drive local, national, and global health service management and how these impact service delivery, leadership, and collaboration.
- Assess core healthcare skills and attributes required to effectively operate in individual practices as well as within multidisciplinary teams.

The programme aims will be achieved through the following programme-level outcomes. That is, students completing the programme should be able to:

- 1. Recognise the role of policy, management theory and evidence-based in supporting decision-making by health and care practitioners delivering outcome-based care.
- 2. Evaluate how leadership approaches, theories, tools, and models are used in a variety of health and care contexts to support effective service planning and implementation.
- 3. Assess the skills necessary to operate as an effective healthcare manager committed to a set of professional values and can lead and manage meaningful change in service delivery.
- Analyse the importance of recognising the impact of critical leadership factors such as compassionate care, ethical care and equality and diversity on healthcare provision for multicultural communities.
- 5. Demonstrate knowledge of evaluation of data, digital skills, assets and technologies to scope, plan, and carry out a project that applies critical management thinking to an organisational issue, problem, or improvement.
- 6. Evaluate the role of preventive health approaches and interventions in promoting local, national, and/or global health service management.
- 7. Analyse the importance of resource planning and management in responding to internal and external factors that influence health and care organisations during multidisciplinary teamwork.

15. Programme Entry Requirements

At least 3 x GCSEs OR 45 credits at Level 2 or equivalent – if your qualifications are older than 3 years, we would also ask to see a professional CV.

If you don't meet these requirements, your application may be considered based on a minimum of 12 months of professional work experience evidenced with a CV and reference.

16. Graduate Attributes

GA1. Discipline Expertise: Knowledge and understanding of chosen field Students will possess a range of skills to operate within this sector, have a keen awareness of current developments in working practice and be well positioned to respond to change.

GA2. Effective Communication

Students will communicate effectively both verbally and in writing, using a range of media widely used in relevant professional context. They will be IT, digitally and information literate.

GA3. Responsible Global Citizenship



Students will understand global issues and their place in a globalised economy, ethical decision-making and accountability. They will adopt self-awareness, openness and sensitivity to diversity in culture.

GA4. Professional Skills

Students will perform effectively within the professional environment. They will work within a team, demonstrating interpersonal skills such as effective listening, negotiating, persuading and presentation. They will be flexible and adaptable to changes within the professional environment.

GA5. Reflective Practitioner

Students will undertake critical analysis and reach reasoned and evidenced decisions. They will contribute problem-solving skills to find innovative solutions.

GA6. Lifelong Learning

Students will manage employability, utilising the skills of personal development and planning in different contexts to contribute to society and the workplace.

Module	Graduate Attribute
Level 4	
Essential Skills for Health & Care Management	Lifelong Learning
Meeting the Needs of Service Users	Professional Skills
Planetary Health	Responsible Global Citizenship
Health Promotion	Professional Skills
Supporting Dignity and Respect Through Ethical	Reflective Practitioner
Principles and Theories	
Communication & Interprofessional Collaboration	Professional Skills
Level 5	
Leadership Theory & Concepts for Health & Care	Discipline Expertise
Management	
Fundamentals of Health & Care Finance	Professional Skills
Public Health	Responsible Global Citizenship
Resource Planning in Multidisciplinary Working	Professional Skills
Digital Health Leadership	Effective communication
Evidence Based Practice	Reflective Practitioner
Level 6	
Global Health and Sustainability	Responsible Global Citizenship
Health Analytics and Planning	Effective Communication
Total Quality Management in Health & Care	Discipline Expertise
Project Management	Discipline Expertise
Final project	Reflective Practitioner
	Responsible Global Citizenship

17. Learning, teaching and assessment methods and strategies

Context

The programme uses a mixture of teaching and learning approaches designed to



enhance graduate skill development for employability. This has been developed with blended and distance learning programmes in mind. This ensures that students enrolled on either programme and the different themed routes can access a set of resources that engage them to think critically about health and care services, management theory, evidence-based practice, and how these inform service planning, implementation and monitoring for efficiency and quality.

Learning and Teaching

Learning and teaching on the programme is supported by a set of activities, resources and digital assets to develop a range of knowledge and skillset for work in health and care management. This includes organisations working nationally and globally. The activities range from collaborative health and care content exploration, group discussions, peer learning, discussion forum engagement, webinars to the use of data analysis tools. These tools are used to collate data that meaning could be derived from to support decision-making.

Teaching on the programme is planned with practice learning and the use of theoretical knowledge to explore different practice contexts in mind. This ensures there are opportunities for the transfer of knowledge from the classroom into the health and care workplace. The classroom (both synchronous and asynchronous) will be a space where scaffolded and innovative activities designed to embed real-world contemporary case studies and knowledge check tasks are critically explored to stretch learners. To foster the sharing of prior experiential learning and experiences, programme activities are also designed to encourage critical introspections on practice.

Teaching will, therefore, be student-led with students encouraged to take ownership of their learning. This complements the support provided by the academic team. For example, lecturer-led seminars, presentations and formative/summative feedback (i.e., both formal and informal).

Assessment

Assessments are designed to maximise the opportunities students are afforded to link concepts learnt in modules to management practice. They are also designed to support constructive alignment. What this means is that assessments are not only explicitly linked to health and care practice and management especially, but the content covered in modules and overall module and programmelevel learning outcomes. The following are examples of assessments supported by the programme:

- Essay and personal development plan (PDP)
- Presentations
- Digital badges
- Reflection on practice
- Analysis report
- Podcast
- Resource for 'Care Quality Commission' (CQC) inspection
- Planned learning session
- Poster presentation
- Briefing note
- Multiple choice questions (MCQs)
- Leadership consultancy report
- Portfolio of finance tasks and calculations
- Critical case study review and CARS checklist analysis
- Project initiation document
- Final project report



Finally, following the taught core modules, students submit a 'Final project report'. This is submitted after a period of engagement and support by an allocated project supervisor. The project report brings together knowledge, skills and attributes learnt across all the taught modules of the programme. What makes it unique is that it is an independent piece of work which could be either approached from an insider 'major project work' perspective, service review and improvement of a case study organisation or critical review of secondary literature.

The allocated supervisor will discuss the appropriateness of project ideas, intentions and associated ethical considerations students should reflect on. This is important to consider specifically where primary data collection is required. The feedback in such cases will then determine if there is a need for a student to rescope their study given ethical, time and resource constraint considerations.



Learning outcomes	The means by which these outcomes are achieved	The means by which these outcomes are assessed
management theory and evidence-based in supporting decision-making by health and care practitioners delivering outcome-based care.	permitted per programme.) Policies have a critical impact on health and care organisations and the business and regulatory environments in which they are situated. These often drive policy decisions at an organisational	The coursework assessment in the following modules is designed to provide the opportunity for demonstration of this programme learning outcome: - Essential Skills for Health and Care Management - Evidence based practice - Total Quality Management - Health Analytics and Planning - Final Project
Evaluate how leadership approaches, theories, tools, and models are used in a variety of health and care contexts to	application in other levels of study. The same theme is observed at level 5, where the Evidence Based Practice and Public Health modules provide further opportunities to enhance students understanding of the place of evidence-based in supporting leadership decision making. At level 6, modules such as Health Analytics, Coaching and Leadership and the Final project consolidate this further. Leadership and management theories, tools and models such as compassionate leadership are explored in modules across each of the levels to help students appreciate how the leadership and	The coursework assessment in the following modules is designed to provide the opportunity for demonstration of this programme learning outcome: - Communication and



		T		
3.	Assess the skills necessary to operate as an effective healthcare manager committed to a set of professional values and can lead and manage meaningful change in service delivery	practices and case study organisations to draw out key learning to drive improvements and innovations in their practices and	- The co follow the op this p - - - -	Inclusive, Rights-based Safeguarding in Health & Care Meeting the Needs of Service User Leadership Theory & Concepts for Health & Care Management Compassionate Leadership oursework assessment in the ving modules is designed to provide pportunity for demonstration of rogramme learning outcome: Essential Skills in Health and Care Management Communication and Interprofessional Collaboration Fostering Dignity and Respect Coaching and Leadership Total Quality Management
4.	Analyse the importance of recognising the impact of critical leadership factors such as compassionate care, ethical care and equality and diversity on healthcare provision for multicultural communities	·	follow the o _l	oursework assessment in the ving modules is designed to provide pportunity for demonstration of rogramme learning outcome: Inclusive, Rights-based Safeguarding in Health & Care Digital Health Leadership Project Management



		Project Management). The recognition of equality, diversity and	
		inclusion in care provision as a driver for setting the agenda for	
		promoting health and care that responds to the needs of	
		communities will be explored in a way that speaks to multicultural	
		communities.	
		Students will demonstrate outcomes achievement by engaging with	
		all lessons and completing knowledge check activities. In addition,	
		participate in synchronous and asynchronous tasks designed to	
		support a deeper understanding of linkages between module	
		outcome achievement and achievement of programme aims.	
5	Demonstrate knowledge of evaluation of	Achievement of this outcome will be demonstrated by a student's	The coursework assessment in the
	data, digital skills, assets and	ability to use various datasets as well as digital skills and	following modules is designed to provide
	technologies to scope, plan, and carry	technologies creatively to deduce conclusions and/or proffer or	the opportunity for demonstration of
	out a project that applies critical	formulate innovative, contextually relevant solutions to issues of	this programme learning outcome:
	management thinking to an	health and care practice relevance. Knowledge and understanding	 Evidence Based Practice
	organisational issue, problem, or	will be measured ('formatively and summatively') through practical	- Digital Health Leadership
	improvement.	and professional skills demonstration and feedback to real-life	- Health Analytics and Planning
		situations explored in class, introspections on practice, group	- Final Project
		exercises, and practical activities. Specific modules which embed and	
		explicitly demonstrate the level of achievement include 'The Final	
		Project' Digital Health Leadership, Evidence Based Practice and	
		Health Analytics and Planning.	
6	Evaluate the role of preventive health	Achievement of this outcome by students will be evidenced by a	The coursework assessment in the
	approaches and interventions in	showcasing of knowledge and understanding of the role and	following modules is designed to provide
	promoting local, national, and/or global	importance of, for example, social and demographic factors on	the opportunity for demonstration of
	health service management	health outcomes. These factors usually serve as predictors for health	this programme learning outcome:
		outcomes and usually inform the planning and management of	- Health Promotion
		tailored health services at a local community, national and	- Planetary Health
		international level.	- Public Health
		Coursework submitted by students is expected to demonstrate	- Independent regulation of health
		an understanding of the application of models and theories in	and care in the UK
		designing or evaluating preventive health interventions designed to	- Health Analytics and Planning
		improve individual and/or community health.	Treater / wary des and Flamming
		1	



7. Analyse the importance of resource planning and management in respondin to internal and external factors that influence health and care organisations during multidisciplinary teamwork	and supported to recognise the requisite intellectual and resource management skills embedded in set graduate competencies such as those supported by modules like Resource Planning in Multidisciplinary Working. The graduate competencies, which are core attributes for 21st-century health and care managers include planning and budgeting skills, resource planning for team working, managing key performance indicators (KPIs) and project deliverables. Achievement will be demonstrated by students showing an in-depth awareness of the environment within which health and care services are delivered and the material and human resource needs that make	learning outcome: - Resource Planning in Multidisciplinary Working - Fundamentals of Health and Care Finance - Global Health and Sustainability - Project Management
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	core attributes for 21st-century health and care managers include	Multidisciplinary Working
	planning and budgeting skills, resource planning for team working,	- Fundamentals of Health and
		Care Finance
		- Global Health and Sustainability
		•
	it possible for services to operate efficiently. This will be through	
	synchronous and asynchronous knowledge check and formative	
	feedback tasks.	
	There will be a recognition in assessing achievement of this outcome	
	that resources are scarce and an awareness of their centrality to	
	service provision and sustainability is key to responsive services.	
	Such services have at heart - integrated service provision,	
	collaboration and pooled resources.	



18. Summary of modules and mapped programme learning outcomes for the BSc (Hons) Health and Care Management

Level	Module Title	A1/0	B1/0	C1/0	C2/0	D1/0
3	Academic Skills Practice	Х		X	Х	Х
3	Introduction to Numeracy, Data & IT			X		
3	Ethics, Working Collaboratively & Values	Х	Х			Х
3	Introducing Research Skills	Х		X	X	Х
3	Structure of Business 1	X	X		X	X
3	Technology in Organisations 1	X	Х		Х	Х

Level	Module title	Pinned modules	LO1	LO2	LO3	LO4	LO5	LO6	LO7	GA1	GA2	GA3	GA4	GA5	GA6
4	Essential Skills for Health & Care Management	(P)	Х		Х	Х									Х
4	Meeting the Needs of Service Users		Х	Х	X	Х							X		
4	Planetary Health				X			X	Х			X			
4	Health Promotion			Х	Х			Х				Х			
4	Supporting Dignity and Respect Through Ethical Principles and Theories		Х	Х	Х	Х								Х	
4	Communication & Interprofessional Collaboration			Х	Х								Х		
5	Concepts and leadership theories in care			Х	Х	Х			Х	Х					
5	Fundamentals of Health & Care Finance						Х		Х				Х		
5	Public Health		Х	Х	X		Х	Х				Х			
5	Resource Planning in Multidisciplinary Working			Х	Х	Х			Х				Х		
5	Digital Health Leadership			Х	Х		Х				Х				
5	Evidence Based Practice		Х		Х		Х							Х	
6	Global Health and Sustainability						Х	Х				Х			
6	Health Analytics and Planning				Х		Х	Х	Х		Х				
6	Total Quality Management in Health & Care		Х	Х	Х									Х	
6	Project Management			Х	Х		Х		Х	Х					
6	Final project		Х	Х	Х		Х		Х			Х			Х

20. Summary table of exit awards

BSc. (Ordinary) in Health and Care Management

To be awarded the BSc. (Ordinary) in Health and Care Management, students must complete a total of 320 credits. The 320 credits will be a cumulative total of all core modules from levels 4, 5 and 6 except for the 40 credits Final Project module. Achieving a BSc (Ordinary) will potentially impact the level of CMI qualification you achieve. This is because CMI awards also map over to the Final Project module.

Diploma of Higher Education (Dip. HE)

To be awarded the Dip. HE. in Health and Care Management, students must complete 240 credits up to Level 5. That is, complete and achieve a pass in all of the core L4 and L5 modules.

Certificate of Higher Education (Cert. HE)

To be awarded the Cert. HE in Health and Care Management, students must complete 120 credits at level 4. That is, complete and achieve a pass in all of the core L4 modules.