PROGRAMME SPECIFICATION

See <u>Programme Developer's Guide</u> and Programme Specification Guidance for advice and guidance when completing this form. You can also contact your College Learning and Teaching Team for guidance completing this form:

Colleges of Arts & Social Sciences and of Business & Law – <u>cass-tandlteam@salford.ac.uk</u> College of Health and Social Care – <u>chsc-teaching@salford.ac.uk</u> College of Science and Technology – <u>cst-tl@salford.ac.uk</u>

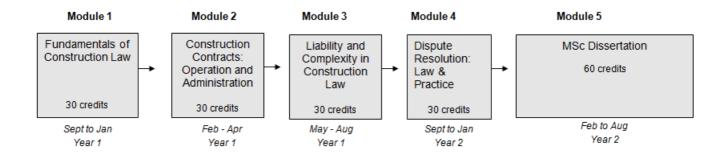
Date of completion:	31/05/2014
Office Use	Click here to enter a date.
Date approved by CPPARC:	

Stag	e 1 Business	Case Approva	al Sections 1 – 23				
1	Awarding inst		University of Salford				
2	Taught at	,	University of Salford				
3		onsible for the	College of Science and Technology				
4	School(s) responsible for the programme		Lead SchoolAdditional SchoolSchool of the Built EnvironmentSalford Business School				
5	Links with par institutions		N/A				
6	Externally ac	credited by	RICS. We are also seeking (as at May Status with the Chartered Institute of				
7	Final award Final award and (s) Intermediate Terminating		PgCert Construction Law & Practice PgDip Construction Law & Practice MSc Construction Law & Practice				
	Qualifications (ITQs)	Programmes for admission	PgCert Construction Law & Practice PgDip Construction Law & Practice MSc Construction Law & Practice				
		ITQs	PgCert Construction Law & Practice PgDip Construction Law & Practice				
8	FHEQ level of qualification	of the	Level 7 - Integrated Masters/PgCert/PgDip/Masters/MRes				
9	Programme t	itle	MSc Construction Law & Practice (MSc Construction Law & Prac)				
10	Aims of the programme		The programme aims to: - Produce reflective practitioners who ca analysis with confidence and accuracy is professional construction practice; - Examine the nature and implications of between participants in the construction how these can be and are manipulated - Assist individuals in taking effective rol related professions by providing a set of deliver to a high standard within their ch - Promote high quality research skills in environment.	n relation to any aspect of mainstream f the legal relationships which exist process, and to consider whether and by participants. les in the construction industry or f appropriate skills and competences to losen environment.			

11	Length of programme (in each mode)	Distance Lear	ning: 6	seme	sters;	24 m	onths			
12	Mode(s) of attendance/ delivery and intakes			e to ce	E- lear	nina				ination of t e-learning)
		Intakes	F/T	P/T	F/T	P/T	F/T	P/T	For deliv than deliv	blended very is more 50% vered by ance?
		September				Х			aiote	
		October								
		November								
		December								
		January								
		February								
		March								
		April								
		May								
		June							ļ	
		July								
		August								
13	Language of study	English								
14	Month and year of commencement	First intake w					-			
15	Date teaching starts	First year of t							ear of	f this programme
		Intakes	AI	mana num	ber	k		ning t akes		Almanac week
		September		Wee	k 1					number
		October						ptemb	er	Week 1
		November						tober		
		December						vembe		
		January February						ecembe nuary	er	
		March						bruary	,	
		April						arch		
		May					Ap			
		June					Ma			
		July					Ju			
		August					Ju			
							Au	igust		
16	Office use Funded by	Choose an it								
17	Entrance requirements	normally be re non-cognate o	quired	; or a ne tog	minim ether v	um of with si	a seco gnifica	ond cla int rele	ss ho vant v	ate discipline will phours degree in a work experience withi ional qualification.
		number of cou	intries Relatio	are ex ns Off	empt ce): th	from t	his – f	or deta	iled ir	oficiency in English (and nformation contact the TS 6.0 band score, or
		Appropriately University's A					vill be	consid	ered i	in line with the
18	Is a Salford UCAS code required?	No								
19	Responsibility for administration of the programme	School of the	Built	Envir	onme	nt				

20	Programme structure	For programme content, please see the module specifications. The programme
		structure is below:

Programme Structure



			Intake
Year	Semester	September F/T	September P/T
1	1		Fundamentals of Construction Law
			Level 7
			SoBE
	2		Construction Contracts: Operation & Administration
			Level 7
			SBS
	3		Liability & Complexity
			Level 7
			SoBE
2	1		Dispute Resolution: Law & Practice
			Level 7
			SoBE
	2		MSc Dissertation
	3		Level 7
			SoBE

Optional Module List

Module Title	Credits	Level	Sem	School of origin	Status	Rules	Prerequisites

21	Requirements for progression at each level, plus the criteria on which the final award is based	Requirements for progression are governed by the Academic Regulations for Taught Programme.
22	HESA subject code	M3 - Law
23	Marketing JACS code	M200

Stage 2 Academic Approval Sections 24 – 30

This section should be read in conjunction with module specifications

24	Relevant Subject Benchmarking statements (and any other	No relevant QAA benchmarking statement has been published. Other reference points include RICS competency guidelines, FHEQ Masters Descriptor and CIArb Recognised Course Provider guidelines.
	reference points)	

25	Intended learning	Knowledge and Understanding
	outcomes	The principal intended learning outcomes are that on completion of the programme as a whole, a student will be able to:
		 Demonstrate a systematic and detailed knowledge of the legal principles and relationships involved in the construction process;
		 Rigorously, effectively and creatively analyse complex legal problems and make sound judgements in the absence of complete data;
		 Develop appropriate legal advice and communicate conclusions clearly to specialist and non-specialist audiences;
		 Critically examine existing legal practice in the construction arena, define problems and evaluate alternative solutions;
		 Robustly conduct legal research which demonstrates self-direction, originality and a comprehensive understanding of the principles and sources of legal scholarship;
		 Make independent assessment of own progress, and demonstrate ability to present work in timely fashion for feedback and assistance, to establish a programme of action based on feedback given.
		Key Skills
		On completion the student will have had the opportunity to/will be able to:
		Communication and presentation skills
		7. take part in group discussions
		8. write reports and advice for clients/senior management
		IT Skills
		9. Use web technology for research
		10. Use on-line media both synchronously and asynchronously
		Learning skills
		11. Use E-learning through the medium of the Internet
		Interactive and Group Skills
		12. Hold group meetings via Internet
		Thinking Skills
		13. Demonstrate critical thinking through argument and peer debate
		14. Critically reflect on current practice and independent learning ability required for continuing professional development.
		Decision making skills
		15. Exercise initiative and personal responsibility;
		16. Make decisions in complex and unpredictable situations
26	Teaching, learning and assessment	Strategy
	strategies	The strategy is to manage and promote learning,
		 by methods which are responsive to the characteristics of the student cohort;
		 within an appropriate environment; through an assessment regime that encourages student-driven learning;
		andthrough programmes which are responsive to the needs of stakeholders

and appropriate to the knowledge base of the discipline.
This strategy views teaching, learning and assessment as complementary and interrelated processes.
All students will be part-time distance learning students. Online sessions in both the synchronous (i.e. participants are on-line at the same time as one another e.g. 'live' sessions delivered via internet tele-conferencing) and a-synchronous (i.e. participants need not be on-line at the same time as one another e.g. discussion boards, videos, wiki-sites, blogs, Linked-In) modes will be used to to encourage students to develop the necessary cognitive and intellectual skills. Students will be supported by extensive use of the virtual environment.
There are two key aspects of the programme that make a major contribution to the implementation of the strategy – Staged Progression and E-based learning.
Staged Progression
The module progression has been designed so that knowledge necessary for successive modules is incrementally acquired, and at the same time the assessment programme is designed to assist the students to demonstrate the exercise of higher cognitive functions at all stages, but with increasing demonstration specifically of legal reasoning and research skills.
On this basis, the first module is interspersed with formative tests, administered through the virtual learning environment. The purpose of the on-line delivery is to enable the Module Tutor to gauge strengths and weaknesses in the individual students.
Thereafter, students are increasingly required by course material and the structure of on-line sessions to explore the literature independently and to find solutions to formative problems set in order to encourage the learning required to complete the written summative assessments. This is reflected in the increasingly complex aspects of law which students are expected to engage with throughout the taught modules. This process is supported by the e-based learning strategy.
E-based learning
The programme utilises e-based learning processes as the sole delivery mechanism. The e-based learning strategy is based on the following principles:
 High quality integrated module information that combines a variety of types of information supporting the learning objectives of the module. Internet based communication and submission of assessed work. On-line synchronous and a-synchronous support during module delivery Development of on-line community for support and learning
Every module in the programme has its own virtual classroom where the tutor/group interaction takes place. To attend individual modules the student must be registered for that module. Access to modules is restricted by password to those who have registered. All sessions are recorded for subsequent access. Reasonable efforts are made to schedule synchronous sessions appropriately bearing in mind the work patterns and time zones of students.
In addition to scheduled class time, students are encouraged to communicate with the module tutor and programme leader by telephone or email, to address queries which arise during their studies.
Each of the taught modules is worth 30 credits (i.e. 300 hours of study time) at Level 7 and lasts for 12 weeks. During the module period the student is required to:
 study the interactive resource based on the web site and the academic text books provided/referred to for each module; take part in the on-line sessions in the Class Room; engage with others in the virtual community; interact with module tutors;

		 solve formative problems in collaboration with peers; Complete summative assessment by submission of written coursework;
		Due consideration is given to equality and diversity issues, with students requiring support plans being guided to appropriate School and University resources. Moreover, the flexible nature of the delivery and study mode favours wider accessibility.
		Research Phase
		The final 60 credits of the programme is comprised of a 60 Credit Dissertation Module incorporating structured support in respect of research methods. The topic chosen for the Research Phase must relate to the Programme Aims and will be supervised in that context.
27	Re-assessment strategy	Students who fail a module are offered the chance to carry out a resit the following semester. As all lectures are archived, resit students have good resources on which to rely and they are also encouraged to interact with the tutor of the module they have failed in order to understand the areas of weakness and develop strategies to improve.
28	Assessed professional experience	N/A
29	Special features of programme	The programme is the first UK Masters in Construction Law which can be completed exclusively at the student's chosen point of access. The overall learning strategy is based on the following principles:
		1. High quality integrated module information that combines a variety of types of information supporting the learning objectives of the module.
		2. Internet based communication and submission of assessed work.
		3. Promotion of online peer to peer interaction and formative development
		Students access the modules on the virtual learning environments and will also have on-line support during module delivery: Therefore the students:
		(i) require a standard PC / laptop and software with a standard Internet connection.
		 (ii) will be given access to the electronic resources provided by the Information Systems Division of Salford University.
		(iii) will be provided with module briefings via the virtual learning environments and individual module tutors via the Internet. These module briefings will deal with what is expected by the students to complete the modules.
		In relation to delivery and support for this distance learned programme:
		 The manner of contact shall be phone or email. Communications made by e-mail or telephone shall be responded to within 48 hours of receipt.
		 Feedback in relation to summative assessment shall be provided in accordance with University policy.
		 Formative feedback will be given during on-line sessions, in response to the formative questionnaires, on request and via the process of e-collaboration. Overall monitoring of students' progress is designed to be interactive to maintain engagement and provide appropriate feedback to students. All assessments will be submitted via the virtual learning environments.
		Each module tutor will be responsible for the version control of the module documents. All except two of the modules are authored by staff at the University. Appropriate copyright arrangements are in place in relation to all of the modules.
		The innovative approach to course design and delivery, with its practical and contextualised focus on law in the built environment is intended to meet the needs of modern students and employers all around the world.
30	Arrangements for	All members of academic staff teaching on the programme will have responsibility for

stude	ent support	monitoring the progress of a number of students as their personal tutor. It will be the responsibility of personal tutors to monitor the academic progress of students and to provide counselling to students where appropriate.
		The programme website has links with other important legal websites, which are useful for the students during their study.
		The main Salford University Website and the School of the Built Environment websites provide information relating to student support.
		In addition to the information provided at course induction, full details of the Programme Team are posted in the virtual environment – including a photograph and biography – to encourage student identification with the tutors. Students are also encouraged to post their own photograph and/or biography in the virtual environment to facilitate cohort cohesion.
		Virtual peer to peer collaboration is part of the teaching strategy. Students are encouraged to direct confidential queries and feedback to their allocated mentor or to any member of the Programme Team at their election. Students are also be asked to participate fully in the various University initiatives relating to programme consultation (Staff Student Committees, Module Evaluative Questionnaire, Posgraduate Taught Experience Survey etc) so that the programme can evolve to reflect students' needs and requirements.
		Participation in the online sessions is monitored and extended non-participation will prompt a follow up to check the position. There is regular contact between the Programme Leader and module tutors to promote early identification of any issues.

For completion by Teaching and Learning Teams only:

Programme Codes:	
Comments:	

PROGRAMME SPECIFICATION

See <u>Programme Developer's Guide</u> and Programme Specification Guidance for advice and guidance when completing this form. You can also contact your College Learning and Teaching Team for guidance completing this form:

Colleges of Arts & Social Sciences and of Business & Law – <u>cass-tandlteam@salford.ac.uk</u> College of Health and Social Care – <u>chsc-teaching@salford.ac.uk</u> College of Science and Technology – <u>cst-tl@salford.ac.uk</u>

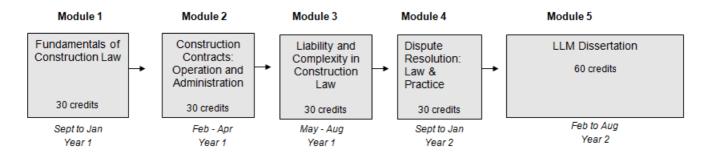
Date of completion:	31/05/2014
Office Use	Click here to enter a date.
Date approved by CPPARC:	

Stag	e 1 Business	Case Approva	al Sections 1 – 23				
1	Awarding ins		University of Salford				
2	Taught at		University of Salford				
3	College responsible for the programme		College of Science and Technology				
4	School(s) responsible for the programme		Lead School Additional School School of the Built Environment Salford Business School				
5	Links with pa institutions		N/A				
6	Externally ac	credited by	RICS. We are also seeking (as at May Status with the Chartered Institute of				
7	and Intermediate Terminating	Final award (s)	PgCert Construction Law & Practice PgDip Construction Law & Practice LLM Construction Law & Practice				
	Qualifications (ITQs)	Programmes for admission	PgCert Construction Law & Practice PgDip Construction Law & Practice LLM Construction Law & Practice				
		ITQs	PgCert Construction Law & Practice PgDip Construction Law & Practice				
8	FHEQ level c qualification	of the	Level 7 - Integrated Masters/PgCert/PgDip/Masters/MRes				
9	Programme t	itle	LLM in Construction Law and Practice				
10	Aims of the p	rogramme	The programme aims to:				
			 Produce reflective practitioners who can analysis with confidence and accuracy i professional construction practice; 				
			- Examine the nature and implications o between participants in the construction how these can be and are manipulated	process, and to consider whether and			
			 Assist individuals in taking effective rol related professions by providing a set of deliver to a high standard within their ch 	f appropriate skills and competences to			
			- Promote high quality research skills in environment.	the of law and practice in the built			

11	Length of programme (in each mode)	Distance Lear	ning: 6	seme	sters;	24 m	onths				
12	Mode(s) of attendance/ delivery and intakes			e to ce	E- lear	ning				ination of I e-learning)	
		Intakes	F/T	P/T	F/T	P/T	F/T	P/T	deliv than deliv	blended very is more 50% vered by ance?	
		September				Х					
		October									
		November									
		December									
		January									
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		March									
		April									
		May									
		June									
		July									
		August									
13	Language of study	English									
14	Month and year of commencement	First intake w	as Se	ptemb	oer 20	08					
15	Date teaching starts	First year of t							rear of	this programme	
		Intakes	A	mana num		k		ning t akes		Almanac week	٦
		September		Wee						number	
		October					Se	ptemb	ber	Week 1	
		November						tober			1
		December					No	ovemb	er		
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		February						nuary			
		March						bruary	/		
		April						arch			
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		July					Ju				_
		August					Ju				_
16	Office use	Choose an it	em.				Au	igust			
	Funded by										
17	Entrance requirements	Appropriately	experie	enced	applic	cants v	vill be	consid	lered i	in line with the	
		University's Al	PL pro	cedure	Э.						
		normally be re non-legal disc	quired	; or a ogethe	minim er with	um of 1 signi	a seco ficant r	ond cla relevar	ass ho nt lega	lent) in law will mours degree in a ally related work ofessional legal	
		number of cou	intries Relatio	are ex ns Offi	cempt ce): th	from t	his – f	or deta	ailed ir	oficiency in Englisł nformation contact TS 6.0 band score,	the
		Appropriately University's Al					vill be	consid	lered i	in line with the	

18	Is a Salford UCAS code required?	No
19	Responsibility for administration of the programme	School of the Built Environment
20	Programme structure	For programme content, please see the module specifications. The programme structure is below:

Programme Structure



		Intake						
Year	Semester	September F/T	September P/T					
1	1		Fundamentals of Construction Law					
			Level 7					
			SoBE					
	2		Construction Contracts: Operation & Administration					
			Level 7					
			Law School					
	3		Liability & Complexity					
			Level 7					
			SoBE					
2	1		Dispute Resolution: Law & Practice					
			Level 7					
			SoBE					
	2		LLM Dissertation					
	3		Level 7					
			Law School					

Optional Module List

Module Title	Credits	Level	Sem	School of origin	Status	Rules	Prerequisites

21	Requirements for progression at each level, plus the criteria on which the final award is based	Requirements for progression are governed by the Academic Regulations for Taught Programme.
22	HESA subject code	M3 - Law
23	Marketing JACS	M200
	code	

Stage 2 Academic Approval Sections 24 – 30

This section should be read in conjunction with module specifications

24	Relevant Subject Benchmarking statements (and any other reference points)	No relevant QAA benchmarking statement has been published. Other reference points include RICS competency guidelines, FHEQ Masters Descriptor and CIArb Recognised Course Provider guidelines
25	Intended learning	Knowledge and Understanding
	outcomes	The principal intended learning outcomes are that on completion of the programme as a whole, a student will be able to:
		 Demonstrate a systematic and detailed knowledge of the legal principles and relationships involved in the construction process;
		 Rigorously, effectively and creatively analyse complex legal problems and make sound judgements in the absence of complete data;
		 Develop appropriate legal advice and communicate conclusions clearly to specialist and non-specialist audiences;
		 Critically examine existing legal practice in the construction arena, define problems and evaluate alternative solutions;
		 Robustly conduct legal research which demonstrates self-direction, originality and a comprehensive understanding of the principles and sources of legal scholarship;
		 Make independent assessment of own progress, and demonstrate ability to present work in timely fashion for feedback and assistance, to establish a programme of action based on feedback given.
		<u>Key Skills</u> On completion the student will have had the opportunity to/will be able to:
		Communication and presentation skills
		7. take part in group discussions
		8. write reports and advice for clients/senior management
		<u>IT Skills</u>
		9. Use web technology for research
		10. Use on-line media both synchronously and asynchronously
		Learning skills
		11. Use E-learning through the medium of the Internet
		Interactive and Group Skills
		12. Hold group meetings via Internet
		Thinking Skills
		13. Demonstrate critical thinking through argument and peer debate
		14. Critically reflect on current practice and independent learning ability required for continuing professional development.
		Decision making skills
1		15. Exercise initiative and personal responsibility;
		16. Make decisions in complex and unpredictable situations
26	Teaching, learning	Strategy
	and assessment strategies	The strategy is to manage and promote learning,
		The strategy is to manage and promote learning,

 by methods which are responsive to the characteristics of the student cohort; within an appropriate environment; through an assessment regime that encourages student-driven learning; and through programmes which are responsive to the needs of stakeholders and appropriate to the knowledge base of the discipline.
This strategy views teaching, learning and assessment as complementary and interrelated processes.
All students will be part-time distance learning students. Online sessions in both the synchronous (i.e. participants are on-line at the same time as one another e.g. 'live' sessions delivered via internet tele-conferencing) and a-synchronous (i.e. participants need not be on-line at the same time as one another e.g. discussion boards, videos, wiki-sites, blogs, Linked-In) modes will be used to to encourage students to develop the necessary cognitive and intellectual skills. Students will be supported by extensive use of the virtual environment.
There are two key aspects of the programme that make a major contribution to the implementation of the strategy – Staged Progression and E-based learning.
Staged Progression
The module progression has been designed so that knowledge necessary for successive modules is incrementally acquired, and at the same time the assessment programme is designed to assist the students to demonstrate the exercise of higher cognitive functions at all stages, but with increasing demonstration specifically of legal reasoning and research skills.
On this basis, the first module is interspersed with formative tests, administered through the virtual learning environment. The purpose of the on-line delivery is to enable the Module Tutor to gauge strengths and weaknesses in the individual students.
Thereafter, students are increasingly required by course material and the structure of on-line sessions to explore the literature independently and to find solutions to formative problems set in order to encourage the learning required to complete the written summative assessments. This is reflected in the increasingly complex aspects of law which students are expected to engage with throughout the taught modules. This process is supported by the e-based learning strategy.
E-based learning
The programme utilises e-based learning processes as the sole delivery mechanism. The e-based learning strategy is based on the following principles:
 High quality integrated module information that combines a variety of types of information supporting the learning objectives of the module. Internet based communication and submission of assessed work. On-line synchronous and a-synchronous support during module delivery Development of on-line community for support and learning
Every module in the programme has its own virtual classroom where the tutor/group interaction takes place. To attend individual modules the student must be registered for that module. Access to modules is restricted by password to those who have registered. All sessions are recorded for subsequent access. Reasonable efforts are made to schedule synchronous sessions appropriately bearing in mind the work patterns and time zones of students.
In addition to scheduled class time, students are encouraged to communicate with the module tutor and programme leader by telephone or email, to address queries which arise during their studies.
Each of the taught modules is worth 30 credits (i.e. 300 hours of study time) at Level 7 and lasts for 12 weeks. During the module period the student is required to:

		 study the interactive resource based on the web site and the academic text books provided/referred to for each module; take part in the on-line sessions in the Class Room; engage with others in the virtual community; interact with module tutors; solve formative problems in collaboration with peers; Complete summative assessment by submission of written coursework; Due consideration is given to equality and diversity issues, with students requiring support plans being guided to appropriate School and University resources. Moreover, the flexible nature of the delivery and study mode favours wider accessibility. Dissertation Module In addition to the 4 taught modules students shall undertake the 60 Credit LLM Dissertation Module.
27	Re-assessment strategy	Students who fail a module are offered the chance to carry out a resit the following semester. As all lectures are archived, resit students have good resources on which to rely and they are also encouraged to interact with the tutor of the module they have failed in order to understand the areas of weakness and develop strategies to improve.
28	Assessed professional experience	N/A
29	Special features of programme	 The programme is the first UK Masters in Construction Law which can be completed exclusively at the student's chosen point of access. The overall learning strategy is based on the following principles: High quality integrated module information that combines a variety of types of information supporting the learning objectives of the module. Internet based communication and submission of assessed work. Promotion of online peer to peer interaction and formative development Students access the modules on the virtual learning environments and will also have on-line support during module delivery: Therefore the students: require a standard PC / laptop and software with a standard Internet connection. will be given access to the electronic resources provided by the Information Systems Division of Salford University. will be provided with module briefings via the virtual learning environments and individual module tutors via the Internet. These module briefings will deal with what is expected by the students to complete the modules. In relation to delivery and support for this distance learned programme: The manner of contact shall be phone or email. Communications made by e-mail or telephone shall be responded to within 48 hours of receipt. Formative feedback will be given during on-line sessions, in response to the formative questionnaires, on request and via the process of e-collaboration. Overall monitoring of students' progress is designed to be interactive to maintain engagement and provide appropriate feedback to students. All assessments will be submitted via the virtual learning environments. Each module tutor will be responsible for the version control of the module documents. All except two of the modules are authored by staff at the University. Appropriate copyright arrangements are in place in relation to all of the modules.

		contextualised focus on law in the built environment is intended to meet the needs of modern students and employers all around the world.
30	Arrangements for student support	All members of academic staff teaching on the programme will have responsibility for monitoring the progress of a number of students as their personal tutor. It will be the responsibility of personal tutors to monitor the academic progress of students and to provide counselling to students where appropriate.
		The programme website has links with other important legal websites, which are useful for the students during their study.
		The main Salford University Website and the School of the Built Environment websites provide information relating to student support.
		In addition to the information provided at course induction, full details of the Programme Team are posted in the virtual environment – including a photograph and biography – to encourage student identification with the tutors. Students are also encouraged to post their own photograph and/or biography in the virtual environment to facilitate cohort cohesion.
		Virtual peer to peer collaboration is part of the teaching strategy. Students are encouraged to direct confidential queries and feedback to their allocated mentor or to any member of the Programme Team at their election. Students are also be asked to participate fully in the various University initiatives relating to programme consultation (Staff Student Committees, Module Evaluative Questionnaire, Posgraduate Taught Experience Survey etc) so that the programme can evolve to reflect students' needs and requirements.
		Participation in the online sessions is monitored and extended non-participation will prompt a follow up to check the position. There is regular contact between the Programme Leader and module tutors to promote early identification of any issues.

For completion by Teaching and Learning Teams only:

Programme Codes:	
Comments:	

MODULE SPECIFICATION

Please contact your College Learning and Teaching Team for guidance completing this form: Colleges of Arts & Social Sciences and of Business & Law – <u>cass-tandlteam@salford.ac.uk</u> College of Health and Social Care – <u>chsc-teaching@salford.ac.uk</u> College of Science and Technology – <u>cst-tl@salford.ac.uk</u>

Date of completion of this version of Madula Specification: 20/05/2014									
Date of completion of this version of Module Specification: 30/05/2014									
Date of approval by the CPPARC: Click here to enter a date.									
1. Module Title: (Full tit	tle and short tit!	le no mor	e than	30 ch	aracters)		2.CRN:		
FundamentalsOfCons	structionLaw						28373		
3.University module co	de:			4.HI	ESA/JACS	subject	t area code ⁱ :		
M0002-M200				M22	22				
5.Level:	6.Credit Value	e: 7.E	CTS V	 /alue ⁱⁱ :	8.Lengt	n of	9.Month(s) in which to be offe	ered ⁱⁱⁱ :	
Level 7	30	15			module	in	September		
					semeste	ers: 1			
10.Module Status [™]	11.Title of Mo	dule bein	ng repla	aced (if any):		12.With effect from ^v (academi	ic year):	
Existing	N/A		0.					· ·	
13.Originating School:		14.Mod	ule Lea	ader(s)				
School of the Built Er	nvironment	Brodie	McAda	am					
15.Programme(s) in wh	hich to be offer	ed ^{vi.}							
		eu .							
LLM/MSc/PG Diploma	a/PG Cert in C	onstructi	ion La	w & P	ractice				
16.Pre-requisites (betw	veen levels):				Co-requisite	s (with	in a level):		
None				Nor					
18.Indicative learning h Lecture	IOURS (DREAKDON	wn or nou	urs requ		eldwork				
Seminar			40		eldwork dernal visits				
Tutorial					ork based lea	arning			
Project supervision					uided indepe	-	tudv		
Demonstration Practical of	classes and worl	chone	\square		acement		luuy	260	
Supervised time in studio									
-	WORKSHUP			Ye	ear abroad				
Other – please specify ^{viii}	· · · · · · · · · · · · · · · · · · ·	· · · · · ·				· .			
19.Percentage of modu 0%	ule taught by So	chool(s) c	other tr	ian or	iginating Sc	hool:			
20.Aims of Module ^{ix} : (n	naximum of 5)								
 Accustom the 	students to onli	ine partici	ipation						
	the Drogramme	•	•		struction only	oro			

- Contextualise the Programme in the legal and construction sphere
- Examine the nature and implications of the legal relationships which exist between participants in the construction process, focussing primarily on the contract.

- Develop legal reasoning skills.

21.Intended Learning Outcomes^x

<u>Knowledge and Understanding (maximum of 5)^{xi}</u> On successful completion the student will be able to:

- 1. Demonstrate knowledge and understanding of key features of the English Legal System, and the sources of law relevant to the construction process;
- 2. Appraise the operation of fundamental aspects of the construction process and the various roles played by participants;
- 3. Analyse primary sources of common and statutory law relevant to the construction process;
- 4. Assess the role of contract in relation to the construction process;
- 5. Evaluate scenarios and exercise legal judgement in order to accurately identify and justify the legal characteristics

<u>Transferable/Key Skills and other attributes (maximum of 5)</u> On completion the student will have had the opportunity to:

- 6. Write reports and advice for clients/senior management
- 7. Use web technology for research and study
- 8. Think critically through argument and peer debate
- 9. Exercise initiative and personal responsibility
- 10. Make decisions in complex and unpredictable situations

22. Module mark calculation: Method A

23.Assessment components (in chronological order of submission/examination date) Denote final assessment component in box marked **final assessment component (99)**

Type of assessment	Identify which ILO is met by number ^{xii}	Weighting %	Duration	Word count	Component pass required ^{xiii}	E Submission	Assessment organised by
Final assessment component (99) Problem Solving Scenario	1 - 10			6,000	No	Yes	School
24. Is ethical approval for the module required?	No		25. Is ethica approval fo assessmen component required? ^{xiv}	r an t	N/A		

26.Learning, teaching and assessment strategies:

The core of the module material is a substantial body of tutor written notes and exercises located on Blackboard. These incorporate interactive self- and tutor assisted formative assessment exercises. Students are encouraged to purchase a small number of texts which form the base of the taught aspect of the Programme. In addition, students are directed to additional resources available online, for example in legal databases and the e-library.

Teaching and learning is facilitated and encouraged by a variety of on-line interventions. Synchronous on-line tutorstudent sessions take place weekly throughout the semester. Each session is archived for off-line viewing. Formative exercises are set to encourage learning and familiarity with the on-line teaching an learning environment.

Summative assessment is by way of written coursework, which, if completed successfully, requires students to demonstrate the practical and cognitive skills and knowledge that should have been built up by active participation in the online sessions and private study.

27.Syllabus outline:

Overview of English Legal System, Sources of Law and the Construction Process

- Overview of legal obligations which affect construction process, statutory and at common law
- Contracts in the construction arena; _
- Formation of Contract; _
- Quantum meruit; _
- Letters of intent;
- Key terms scope, cost, quality, time, variation; _
- Implication of terms at common law and by statute; _
- Mistake:
- Frustration; _
- Misrepresentation; _
- Breach: _
- Causation; _
- Damages; _
- Privity

28.Indicative texts and/or other learning materials/resources^{xv}:

A comprehensive reading list can be accessed at http://lasu.salford.ac.uk

For	Office	ا ا	only.
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Teaching and Learning	
Team Comments:	

- See UoS guidance notes on selecting JACS codes (http://www.planning.salford.ac.uk/jacs_codes/)
 - see HESA JACS Codes webpage http://www.hesa.ac.uk/index.php/content/view/356/233/
- The ECTS value is half of the module credit value iii
- Please indicate the month (s) in which delivery of the module will commence.
- Amendments to the title or credit value constitute a new module.
- If the delivery month of the module is to be available for different intakes of a programme, please indicate this here. E.g. Module effective from Sept 2014 - to state the module is to be available for Sept 2014 intake & Feb 2014 intake. vi
- The module will only be attached to programmes specified in this section. Any approved module can be available as a stand alone module.

vii These categories are used for the Key Information Set which currently applies only to full time undergraduate students only but please include for all students - for more information including definitions see

http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf and

http://www.hesa.ac.uk/component/option.com studrec/task.show file/Itemid,233/mnl,13061/href.Calculations methods.html/#Learningan dTeaching

- viii The 'other' category should not be used for learning undertaken by full undergraduate students as 'other' is not used in KIS categories The aims should express the purpose of the module.
- х The intended learning outcomes should detail the knowledge, understanding and skills that students will be able to demonstrate on successful completion.
- xi In some circumstances it may be necessary to have more than 5 intended learning outcomes. You will be asked to provide your rationale for this in discussion at the CPPARC.
- For example, if the assessment is an essay and the essay meets ILOs number 1-4 and 6-7, state 1-4,6-7
- xiii If Method B is used for module mark calculation, indicate Yes to specify the assessment component(s) to be passed in order to pass the module
- xiv Please specify component(s) for which ethical approval is required.
- хv The "Indicative texts and/or learning materials/resources" box should include a maximum of 5 items for new modules; for existing modules the box should just include a link for CPPARC reviewers and readers to the comprehensive reading list at http://lasu.salford.ac.uk

MODULE SPECIFICATION

Please contact your College Learning and Teaching Team for guidance completing this form: Colleges of Arts & Social Sciences and of Business & Law – <u>cass-tandlteam@salford.ac.uk</u> College of Health and Social Care – <u>chsc-teaching@salford.ac.uk</u> College of Science and Technology - cst-tl@salford.ac.uk

This form is available to download from <u>http://www.governance.salford.ac.uk/page/aqa_forms</u>).

Date of completion of	this version of N	Module \$	Specifica	tion: 31	/05/2014				
Date of approval by th	e CPPARC: Cl	ick here	e to ente	r a dat	te.				
1. Module Title: (Full t	itle and short tit	le no mo	ore than 3	30 char	acters)	2.CRN:			
Full Title: Constructi	on Contracts -	- Opera	tion and	Admir	nistration	28374			
Short Title: Construc		-							
3.University module co	ode:			4.HES	SA/JACS subjec	t area code':			
M0003-M200				M222	:				
5.Level:	6.Credit Valu	e: 7.	ECTS Va	alue ⁱⁱ :	8.Length of	9.Month(s) in which to be o	offered ⁱⁱⁱ :		
Level 7	30	1	5		module in semesters: 1	February			
10.Module Status ^{iv} Existing	11.Title of Mo	odule be	ing repla	ced (if	any):	12.With effect from ^v (acade	mic year):		
13.Originating School:	13.Originating School: 14.Module Leader(s)								
Salford Business Sc 15.Programme(s) in w			Adshead						
LLM/MSc/PG Diplom									
16.Pre-requisites (bet	ween levels):	Non	e	17.00	b-requisites (with	in a level): None			
18.Indicative learning	hours (breakdo	wn of ho	ours requ	ired) ^{vii}					
Lecture			40						
Seminar					External visits				
Tutorial				Wor	k based learning				
Project supervision					Guided independent study 2				
Demonstration Practical classes and workshops Placement									
Supervised time in studio/workshop Year abroad									
Other – please specify ^{viii}	Other – please specify ^{viii}								
19.Percentage of mod	lule taught by S	chool(s)) other th	an origi	inating School: 0	9%			
20.Aims of Module ^{ix} : (maximum of 5)								
Familiarise stuExamine and	•	al and in on of Sta	dustry co	ontext o	on f Standard Form ntracts in true to				

21.Intended Learning Outcomes^x

<u>Knowledge and Understanding (maximum of 5)^{xi}</u> On successful completion the student will be able to:

- 1. Illustrate the nature, context and purpose of Standard Form Contracts
- 2. Appraise the nature, operation and status of contract administrator and certification mechanisms;
- 3. Analyse the effect and purposes of differences between a range of SFC and bespoke contracts;
- 4. Evaluate standard form and bespoke contract provisions in relation to common law;
- 5. Evaluate legal effect of contract provisions in relation to real circumstances, including claims.

<u>Transferable/Key Skills and other attributes (maximum of 5)</u> On completion the student will have had the opportunity to:

6. Critically reflect on current practice

22. Module mark calculation: Method A

- 7. Write reports and advice for clients/senior management
- 8. Use web technology for research and study
- 9. Think critically through argument and peer debate
- 10. Make decisions in complex and unpredictable situations

23.Assessment components (in chronological order of submission/examination date) Denote final assessment component in box marked **final assessment component (99)**

Denote final assess	ssment component in box marked final assessment component (99)						
Type of assessment	Identify which ILO is met by number ^{xii}	Weighting %	Duration	Word count	Component pass required ^{xiii}	E Submission	Assessment organised by
Final assessment							
component (99) Written assignment which could include comparative contract analysis, problem scenario, essay, reflection	1-10	100	N/A	6,000	No	Yes	School
24. Is ethical approval for the module required?	No	approval assessm compone		25. Is ethical approval for an assessment component required? ^{xiv}			

26.Learning, teaching and assessment strategies:

The core of the module material is a substantial body of tutor written notes and exercises located on Blackboard. These incorporate interactive self- and tutor assisted formative assessment exercises. Students are encouraged to purchase a small number of texts which form the base of the taught aspect of the Programme. In addition, students are directed to additional resources available online, for example in legal databases and the e-library.

Teaching and learning is facilitated and encouraged by a variety of on-line interventions. Synchronous on-line tutorstudent sessions take place weekly throughout the semester. Each session is archived for off-line viewing. Formative exercises are set to encourage learning and familiarity with the on-line teaching an learning environment. Summative assessment is by way of written coursework, which, if completed successfully, requires students to demonstrate the practical and cognitive skills and knowledge that should have been built up by active participation in the online sessions and private study.

27.Syllabus outline:

- Context of construction contracting in UK and Internationally from Latham to the present day
- Types of contracting; traditional, D&B, partnering, alliancing etc;
- Risk allocation;
- Common features;
- Role and status of the Contract Administrator/Engineer;
- Technicalities of Time; Scope; Variation etc
- Conclusivity of Certificates;
- Claims under contracts;
- Impact of HGCRA;
- Comparison between approaches adopted to certain issues by range of contracts;
- Contractual methods of dispute management arbitration, adjudication, early warning, dispute escalation hierarchies etc.

28.Indicative texts and/or other learning materials/resources^{xv}:

A comprehensive reading list can be accessed at http://lasu.salford.ac.uk

For Office Use only:

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Teaching and Learning	
Team Comments:	

ⁱ See UoS guidance notes on selecting JACS codes (<u>http://www.planning.salford.ac.uk/jacs_codes/</u>)

^{vi} The module will only be attached to programmes specified in this section. Any approved module can be available as a stand alone module.
^{vi} These sets residences are used for the Kay information. Set which compare the analysis are used for the Kay information.

These categories are used for the Key Information Set which currently applies only to full time undergraduate students only but please include for all students – for more information including definitions see

http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf and

http://www.hesa.ac.uk/component/option.com_studrec/task.show_file/Itemid,233/mnl,13061/href,Calculations_methods.html/#Learningan dTeaching

For example, if the assessment is an essay and the essay meets ILOs number 1-4 and 6-7, state 1-4,6-7

xiii If Method B is used for module mark calculation, indicate Yes to specify the assessment component(s) to be passed in order to pass the module

see HESA JACS Codes webpage http://www.hesa.ac.uk/index.php/content/view/356/233/

The ECTS value is half of the module credit value

Please indicate the month (s) in which delivery of the module will commence.

Amendments to the title or credit value constitute a new module.

^v If the delivery month of the module is to be available for different intakes of a programme, please indicate this here. E.g. Module effective from Sept 2014 – to state the module is to be available for Sept 2014 intake & Feb 2014 intake.

The 'other' category should not be used for learning undertaken by full undergraduate students as 'other' is not used in KIS categories.
 The aims should express the purpose of the module.

^{*} The intended learning outcomes should detail the knowledge, understanding and skills that students will be able to demonstrate on successful completion.

xi In some circumstances it may be necessary to have more than 5 intended learning outcomes. You will be asked to provide your rationale for this in discussion at the CPPARC.

Please specify component(s) for which ethical approval is required.

The "Indicative texts and/or learning materials/resources" box should include a maximum of 5 items for new modules; for existing modules the box should just include a link for CPPARC reviewers and readers to the comprehensive reading list at http://lasu.salford.ac.uk

UNIVERSITY OF SALFORD FORM MS (2013/14)

MODULE SPECIFICATION

Please contact your College Learning and Teaching Team for guidance completing this form: Colleges of Arts & Social Sciences and of Business & Law – <u>cass-tandIteam@salford.ac.uk</u> College of Health and Social Care – <u>chsc-teaching@salford.ac.uk</u> College of Science and Technology – <u>cst-tl@salford.ac.uk</u>

Date of completion of this version of Module Specification: 31/05/2014									
Date of approval by the CPPARC: Click here to enter a date.									
1. Module Title: (Full title and short ti	tle no	more th	nan 3	30 char	acters)	2.CRN:			
Full Title: Liability and Complexity	,					28375			
Short Title: Liability&Complexity									
3.University module code:				4.HE	SA/JACS subjec	t area code:			
M0004-M200				M200	I				
5.Level: 6.Credit Valu	ie:	7.ECT	S Va	lue ⁱⁱ :	8.Length of	9.Month(s) in which to be offe	red ⁱⁱⁱ :		
Level 7 30		15			module in semesters:	June			
					1				
10.Module Status [™] 11.Title of M Existing	odule	being r	epla	ced (if	any):	12.With effect from ^v (academi	c year):		
13.Originating School: 14.Module Leader(s)									
School of the Built Environment Paul Tracey									
15.Programme(s) in which to be offered ^{vi} :									
LLM/MSc/PG Diploma/PG Cert in Construction Law & Practice									
16.Pre-requisites (between levels): None 17.Co-requisites (within a level): None									
18.Indicative learning hours (breakdo	own o	f hours	requ	ired) ^{vii}					
Lecture			40		dwork				
Seminar External visits									
Tutorial Work based learning									
Project supervision Guided independent study						260			
Demonstration Practical classes and workshops Placement									
Supervised time in studio/workshop Year abroad									
Other – please specify ^{viii}									
19.Percentage of module taught by School(s) other than originating School: None									
20.Aims of Module ^{ix} : (maximum of 5)									

- Familiarise students with the law relevant to the legal problems that can arise as a result of the complexity of the construction process, in particular as a result of its multi-party nature; its long timescales; and its financial precariousness.
- Facilitate student acquisition of deep understanding of the law relating to these areas, and an ability to confidently apply legal knowledge.

21.Intended Learning Outcomes^x

<u>Knowledge and Understanding (maximum of 5)^{xi}</u> On successful completion the student will be able to:

- 1. Analyse complex sets of facts arising in the construction arena;
- 2. Judge probable legal relationships and liabilities;
- 3. Justify appraisals and estimates by reference to appropriate legal authority;
- 4. Evaluate complex legal situations and propose solutions on the basis of sound, independently researched law.

<u>Transferable/Key Skills and other attributes (maximum of 5)</u> On completion the student will have had the opportunity to:

- 5. Critically reflect on current practice
- 6. Write reports and advice for clients/senior management
- 7. Use web technology for research and study
- 8. Think critically through argument and peer debate
- 9. Make decisions in complex and unpredictable situations

22. Module mark calculation: Method A

23.Assessment components (in chronological order of submission/examination date)

Denote final assessment component in box marked final assessment component (99)							
Type of assessment	Identify which ILO is met by number ^{xii}	Weighting %	Duration	Word count	Component pass required ^{xiii}	E Submission	Assessment organised by
							1
Final assessment component (99) Written Assessment – problem based	1-9	100		6,000	No	Yes	School
24. Is ethical approval for the module required?	No		25. Is ethical approval for an assessment component required? ^{xiv}		N/A		

26.Learning, teaching and assessment strategies:

The core of the module material is a substantial body of tutor written notes and exercises located on Blackboard. These incorporate interactive self- and tutor assisted formative assessment exercises. Students are encouraged to purchase a small number of texts which form the base of the taught aspect of the Programme. In addition, students are directed to additional resources available online, for example in legal databases and the e-library.

Teaching and learning is facilitated and encouraged by a variety of on-line interventions. Synchronous on-line tutorstudent sessions take place weekly throughout the semester. Each session is archived for off-line viewing. Formative exercises are set to encourage learning and familiarity with the on-line teaching an learning environment.

Summative assessment is by way of written coursework, which, if completed successfully, requires students to demonstrate the practical and cognitive skills and knowledge that should have been built up by active participation in the online sessions and private study. guestion.

27.Syllabus outline:

Novation

- Assignment
- Collateral Warranties and Contracts (Rights Against Third Parties) Act 1999
- Civil Liability (Contribution) Act 1978
- Limitation Act 1980
- Subcontracting
- Insurance of Works
- Professional Indemnity Insurance
- Insolvency and Insurance Third Party (Rights Against Insurers) Act 1930

28.Indicative texts and/or other learning materials/resources^{xv}:

A comprehensive reading list can be accessed at http://lasu.salford.ac.uk

For Office Use only:

Teaching and Learning Team Comments:		
Team Comments:	Teaching and Learning	
	Team Comments:	

ⁱ See UoS guidance notes on selecting JACS codes (<u>http://www.planning.salford.ac.uk/jacs_codes/</u>)

^{vii} These categories are used for the Key Information Set which currently applies only to full time undergraduate students only but please include for all students – for more information including definitions see <u>http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf</u> and

http://www.hesa.ac.uk/component/option.com_studrec/task.show_file/Itemid,233/mnl,13061/href,Calculations_methods.html/#Learningan dTeaching

The 'other' category should not be used for learning undertaken by full undergraduate students as 'other' is not used in KIS categories
 The aims should express the purpose of the module.

xiv Please specify component(s) for which ethical approval is required.

see HESA JACS Codes webpage http://www.hesa.ac.uk/index.php/content/view/356/233/

[&]quot; The ECTS value is half of the module credit value

ⁱⁱⁱ Please indicate the month (s) in which delivery of the module will commence.

^{iv} Amendments to the title or credit value constitute a new module.

^v If the delivery month of the module is to be available for different intakes of a programme, please indicate this here. E.g. Module effective from Sept 2014 – to state the module is to be available for Sept 2014 intake & Feb 2014 intake.

^{vi} The module will only be attached to programmes specified in this section. Any approved module can be available as a stand alone module.

The intended learning outcomes should detail the knowledge, understanding and skills that students will be able to demonstrate on successful completion.

xi In some circumstances it may be necessary to have more than 5 intended learning outcomes. You will be asked to provide your rationale for this in discussion at the CPPARC.

xⁱⁱ For example, if the assessment is an essay and the essay meets ILOs number 1-4 and 6-7, state 1-4,6-7

iii If Method B is used for module mark calculation, indicate Yes to specify the assessment component(s) to be passed in order to pass the module

The "Indicative texts and/or learning materials/resources" box should include a maximum of 5 items for new modules; for existing modules the box should just include a link for CPPARC reviewers and readers to the comprehensive reading list at http://lasu.salford.ac.uk

MODULE SPECIFICATION

Please contact your College Learning and Teaching Team for guidance completing this form: Colleges of Arts & Social Sciences and of Business & Law – <u>cass-tandlteam@salford.ac.uk</u> College of Health and Social Care – <u>chsc-teaching@salford.ac.uk</u> College of Science and Technology – <u>cst-tl@salford.ac.uk</u>

Date of completion of this version of Module Specification: 31/05/2014									
Date of approval by the CPPARC: Click here to enter a date.									
1. Module Title: (Full tit	tle and short titl	e no more	than 3	30 char	acters)	2.CRN:			
Full Title: Dispute Re	solution – Law	v & Practio	e			28378			
Short Title: DisputeR	esolution-Law	&Practice							
3.University module co	ode:			4.HE	SA/JACS subject	t area code ^l :			
M0007-M200				M200					
5.Level: Level 7	6.Credit Value 30	e: 7.EC 15	TS Va	alue ⁱⁱ :	8.Length of module in semesters: 1	9.Month(s) in which to be offe September	red ⁱⁱⁱ :		
10.Module Status [™] Existing	11.Title of Module being replaced <i>(if any):</i> 12.With effect from ^v (academic ye						c year):		
13.Originating School: 14.Module Leader(s)									
School of the Built E			lcAda	m					
15.Programme(s) in which to be offered ^{vi} : LLM/MSc/PG Diploma in Construction Law & Practice									
16.Pre-requisites (between levels): None 17.Co-requisites (within a level): None									
18.Indicative learning l	nours (breakdo	wn of hour	s requ	ired) ^{vii}					
Lecture			40		dwork				
Seminar				Exte	ernal visits				
Tutorial Work based learning									
Project supervision				Guio	ded independent s	tudy	260		
Demonstration Practical	classes and work	shops		Plac	ement				
Supervised time in studio	Supervised time in studio/workshop Year abroad								
Other – please specify ^{viii}			•						
19.Percentage of module taught by School(s) other than originating School: 0%									
20.Aims of Module ^{ix} : (r	maximum of 5)								
- Familiarise stu	idents with the	theory and	opera	ation of	principal method	ds of dispute resolution mechan	isms		

- Familiarise students with the theory and operation of principal methods of dispute resolution mechanisms used in construction, including contractual dispute escalation, expert determination, arbitration, adjudication, litigation, DRB and mediation/ADR.
- Facilitate acquisition by students of detailed knowledge of case law and current thinking relating to statutory adjudication and arbitration;
- Provide students with opportunity to apply acquired knowledge by the writing of a decision.

21.Intended Learning Outcomes^x

Knowledge and Understanding (maximum of 5)^{xi} On successful completion the student will be able to:

- 1. Distinguish between the common approaches to dispute resolution in construction on the basis of their fundamental legal characteristics;
- 2. Analyse the detailed operation of statutory adjudication and arbitration;
- 3. Appraise the interpretation of the procedure imposed by the Courts;
- 4. Evaluate the strengths and weaknesses of statutory adjudication and arbitration in comparison with other methods of dispute resolution;
- 5. Exercise and effectively document independent legal judgement in relation to complex facts.

<u>Transferable/Key Skills and other attributes (maximum of 5)</u> On completion the student will have had the opportunity to:

- 6. Critically reflect on current practice
- 7. Use web technology for research and study
- 8. Think critically through argument and peer debate
- 9. Exercise initiative and personal responsibility
- 10. Make decisions in complex and unpredictable situations

22. Module mark calculation: Method A

23.Assessment components (in chronological order of submission/examination date) Denote final assessment component in box marked **final assessment component (99)**

Type of assessment	Identify which ILO is met by number ^{xii}	Weighting %	Duration	Word count	Component pass required ^{xiii}	E Submission	Assessment organised by
					Choose an item.	Choose an item.	Choose an item.
					Choose an item.	Choose an item.	Choose an item.
Final assessment component (99) Written Decision, and related analysis	1-10	100	n/a	6,000	No	No	School
24. Is ethical approval for the module required?	No		25. Is ethical approval for an assessment component required? ^{xiv}		N/A		

26.Learning, teaching and assessment strategies:

The core of the module material is a substantial body of written notes and exercises located on Blackboard. These incorporate interactive self- and tutor assisted formative assessment exercises. Students are encouraged to purchase a small number of texts which form the base of the taught aspect of the Programme. In addition, students are directed to additional resources available online, for example in legal databases and the e-library.

Teaching and learning is facilitated and encouraged by a variety of on-line interventions. Synchronous on-line tutorstudent sessions take place weekly throughout the semester. Each session is archived for off-line viewing. Formative exercises are set to encourage learning and familiarity with the on-line teaching an learning environment. Guest tutors from Law and Industry are invited to deliver some of the regular synchronous sessions.

Summative assessment is by way of written coursework, which, if completed successfully, requires students to demonstrate the practical and cognitive skills and knowledge that should have been built up by active participation in the online sessions and private study. In preparation for this exercise, formative group sessions relating to dispute resolution will be held on-line.

27.Syllabus outline:

- Nature, operation and comparison of range of dispute resolution methods, including:
 - Dispute Resolution Boards;
 - Expert Determination
 - Mediation/ADR
 - Adjudication
 - Arbitration
 - Litigation CPR Pre-Action Protocols
- Law of evidence
- Role of the expert
- Role of arbiter
- Detailed consideration of statutory adjudication and arbitration

28.Indicative texts and/or other learning materials/resources^{xv}:

A comprehensive reading list can be accessed at http://lasu.salford.ac.uk

For Office Use only:

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Teaching and Learning	
Team Comments:	

	see hesa jacs codes webpage <u>http://www.nesa.ac.uk/index.php/content/view/556/255/</u>
i	The ECTS value is half of the module credit value
ii .	Please indicate the month (s) in which delivery of the module will commence.
v	Amendments to the title or credit value constitute a new module.
v	If the delivery month of the module is to be available for different intakes of a programme, please indicate this here. E.g. Module effective from Sept 2014 – to state the module is to be available for Sept 2014 intake & Feb 2014 intake.
vi	The module will only be attached to programmes specified in this section. Any approved module can be available as a stand alone module.
vii	These categories are used for the Key Information Set which currently applies only to full time undergraduate students only but please include for all students – for more information including definitions see
	http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf and
	http://www.hesa.ac.uk/component/option,com_studrec/task,show_file/Itemid,233/mnl,13061/href,Calculations_methods.html/#Learningan
	dTeaching

The intended learning outcomes should detail the knowledge, understanding and skills that students will be able to demonstrate on successful completion.

xi In some circumstances it may be necessary to have more than 5 intended learning outcomes. You will be asked to provide your rationale for this in discussion at the CPPARC.

For example, if the assessment is an essay and the essay meets ILOs number 1-4 and 6-7, state 1-4,6-7

See UoS guidance notes on selecting JACS codes (http://www.planning.salford.ac.uk/jacs_codes/)

If Method B is used for module mark calculation, indicate Yes to specify the assessment component(s) to be passed in order to pass the module

Please specify component(s) for which ethical approval is required.
 The "Indicative texts and/or learning materials/resources" has should

The "Indicative texts and/or learning materials/resources" box should include a maximum of 5 items for new modules; for existing modules the box should just include a link for CPPARC reviewers and readers to the comprehensive reading list at http://lasu.salford.ac.uk

The 'other' category should not be used for learning undertaken by full undergraduate students as 'other' is not used in KIS categories
 The aims should express the purpose of the module.

MODULE SPECIFICATION

Please contact your College Learning and Teaching Team for guidance completing this form: Colleges of Arts & Social Sciences and of Business & Law – <u>cass-tandIteam@salford.ac.uk</u> College of Health and Social Care – <u>chsc-teaching@salford.ac.uk</u> College of Science and Technology – <u>cst-tl@salford.ac.uk</u>

Date of completion o	f this version of N	/lodule Speci	ificati	ion: 31	/05/2014		
Date of approval by t	he CPPARC: Cli	ck here to e	enter	r a dat	te.		
1. Module Title:	(Full title and sh	ort title no m	ore t	han 30) characters)	2.CRN:	
Dissertation						29095, 28723, 32674, 34008, 28724, 34009	28747,
3.University module of	code:			4.HES	SA/JACS subject	t area code ⁱ :	
M0041-K200				K900			
5.Level: Level 7	6.Credit Value: 60	7.ECTS Value ⁱⁱ : 8.Length of 30 8.Length of module in semesters: One (F/T) Two (P/T & DL)			module in semesters: One (F/T) Two (P/T &	February and June	
10.Module Status [⊮] Existing	11.Title of Module being replaced (<i>if any</i>):12.With effect from (academic year)September 2012					c year):	
• •	13.Originating School:14.Module Leader(s)School of the Built EnvironmentPeter Barrett, Rita Newton, Marcus Ormerod, Brodie McAdam						
School of the Built Er 15.Programme(s) in			зи, к	ita ne	wion, marcus Or		
MSc Accessibility MSc Building Info MSc Constructio MSc Constructio MSc Corporate F MSc Digital Arch MSc Project Mar MSc Quantity Su MSc Quantity Su MSc Real Estate MSc Real Estate MSc Sustainable MSc Urban Desi	y and Inclusive D ormation Manage n Law and Practi n Management Real Estate and F itectural Design nagement in Cons rveying rveying (M&E) Development and Property Ma Building Design gn and Regenera	eesign ement (BIM) a ce Facilities Mar struction anagement ation		ment			
16.Pre-requisites (be	tween levels):	None		17.Cc	p-requisites (with	in a level): None	
18.Indicative learning	hours (breakdo	wn of hours r					
Lecture			20		dwork ernal visits		
Seminar							
Tutorial					k based learning	4	
Project supervision Guided independent study				luuy	580		

Demonstration Practical classes and workshops	Placement	
Supervised time in studio/workshop	Year abroad	
Other – please specifu ^{viii}		

Other – please specify^{vii}

19.Percentage of module taught by School(s) other than originating School: 0%

20.Aims of Module^{ix}: (maximum of 5)

- Engage in good research planning at postgraduate level;
- Apply an established process of research to produce a research proposal followed by a dissertation on a specific research topic related to the programme of study;
- Engage in empirical, theoretical or doctrinal research (based on evidence present in the literature) or constructive research (aimed at solving a real-life problem), or other type of recognised research approach;
- Apply an ethical approach when conducting research and complete the ethical approval process in accordance with university requirements.

21.Intended Learning Outcomes^x

<u>Knowledge and Understanding (maximum of 5)^{xi}</u> On successful completion the student will be able to:

- 1. Develop and refine effective research aim and objectives on the basis of a detailed analysis and review of alternative research strategies and research techniques, applying appropriate selection criteria to reach a justified and justifiable selection of research approach;
- 2. Conduct extensive literature search culminating in the analysis and synthesis of complex information derived from that search;
- 3. Effectively and robustly implement the selected research approach to identify and critically analyse relevant data.
- 4. Design and develop conclusions based on evidence including validation and authentication;
- 5. Produce a sustained, sophisticated, and logical argument in the form of a dissertation.

Key Skills and other attributes (maximum of 5)

On completion the student will have had the opportunity to:

- 6. Demonstrate what makes good, ethically conducted, research;
- 7. Use a variety of techniques and/or sources to investigate research issues;
- 8. Critically analyse information in a variety of manners and develop justifiable, evidence based conclusions;
- 9. Use evidence in such a manner as to provide for stable and justifiable conclusions;
- 10. Demonstrate high level written communication skills;

22. Module mark calculation: Method A

23.Assessment components (in chronological order of submission/examination date) Denote final assessment component in box marked **final assessment component (99)**

Denote final assess	sment compon	ent in box ma	arked final as	ssessment	component (99	')	
Type of assessment	Identify which ILO is met by number ^{xii}	Weighting %	Duration	Word count	Component pass required ^{xiii}	E Submission	Assessment organised by
Research Proposal	1, 2, 6, 10	25%	N/A	Up to 3,000	No	Yes	School
Final							
Final assessment component (99)	1-10				No	Yes	Choose an item.
Dissertation		75%	N/A	15,000 to 18,000		& paper	Norm.
24. Is ethical approval for the module required?	Yes		25. Is ethical approval for an assessment component		Yes, for the d	issertation	

		required? ^{xiv}	
26.Learning, teachi	ng and assessment strategi	ies:	

Students studying this module include full-time, part-time and distance taught modes of attendance therefore a range of learning and teaching approaches are provided to support students in developing a research proposal and completing their dissertation. Students are allocated a supervisor who supports the student in terms of research direction, project planning and completion. All students have opportunity to participate in structured Research Methods classes, either face-to-face, or on-line. On-line support is provided by via internet conferencing software, which permits live and archived access. Materials are provided via Blackboard.

27.Syllabus outline:

- Developing and refining the research proposal;
- Developing and refining the research aim and objectives;
- Conducting an advanced literature search;
- Compiling a critical literature review;
- Selecting a research strategy (survey, case study, experiment, action research etc)
- Selecting appropriate research techniques (questionnaires, interviews, observation etc);
- Using descriptive and prescriptive research;
- Applying quantitative research techniques, analysis and interpretation;
- Applying qualitative research techniques, analysis and interpretation;
- Arriving at conclusions from the research;
- Writing a dissertation.

28.Indicative texts and/or other learning materials/resources^{xv}:

A comprehensive reading list can be accessed at http://lasu.salford.ac.uk

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Teaching and Learning	
Team Comments:	

See UoS guidance notes on selecting JACS codes (<u>http://www.planning.salford.ac.uk/jacs_codes/</u>)

- ⁱⁱⁱ Please indicate the month (s) in which delivery of the module will commence.
- ^{iv} Amendments to the title or credit value constitute a new module.
- ^v If the delivery month of the module is to be available for different intakes of a programme, please indicate this here. E.g. Module effective from Sept 2014 to state the module is to be available for Sept 2014 intake & Feb 2014 intake.
- The module will only be attached to programmes specified in this section. Any approved module can be available as a stand alone
- module.
 These categories are used for the Key Information Set which currently applies only to full time undergraduate students only but please include for all students for more information including definitions see

http://www.qaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf and

http://www.hesa.ac.uk/component/option.com_studrec/task.show_file/Itemid,233/mnl,13061/href,Calculations_methods.html/#Learningan_ dTeaching

xi In some circumstances it may be necessary to have more than 5 intended learning outcomes. You will be asked to provide your rationale for this in discussion at the CPPARC.

For example, if the assessment is an essay and the essay meets ILOs number 1-4 and 6-7, state 1-4,6-7

- xiii If Method B is used for module mark calculation, indicate Yes to specify the assessment component(s) to be passed in order to pass the module
- Please specify component(s) for which ethical approval is required.

see HESA JACS Codes webpage <u>http://www.hesa.ac.uk/index.php/content/view/356/233/</u> The ECTS value is half of the module credit value

The 'other' category should not be used for learning undertaken by full undergraduate students as 'other' is not used in KIS categories.
 The aims should express the purpose of the module.

The intended learning outcomes should detail the knowledge, understanding and skills that students will be able to demonstrate on successful completion.

The "Indicative texts and/or learning materials/resources" box should include a maximum of 5 items for new modules; for existing modules the box should just include a link for CPPARC reviewers and readers to the comprehensive reading list at http://lasu.salford.ac.uk

MODULE SPECIFICATION

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This form is available to download from <u>http://www.governance.salford.ac.uk/page/aqa_forms</u>).

Date of completion of t	this version of Mo	dule Spec	cificat	ion: 30)/05/2014		
Date of approval by the	e CPPARC: Click	k here to	ente	r a da	te.		
1. Module Title: (Full ti	tle and short title	no more t	han 3	30 chai	racters)	2.CRN:	
Full Title: Construct	ion Law and P	ractice L	LM I	Disse	rtation	28379	
Short Title: CLP LLN	I Dissertation						
3.University module co	ode:			4.HE	SA/JACS subject	area code ^l :	
M0008-M200				M200)		
5.Level:	6.Credit Value:	7.ECT	'S Va	alue ⁱⁱ :	8.Length of	9.Month(s) in which to be offe	red ⁱⁱⁱ :
Level 7	60	30 module in semesters: 2 February and June					
10.Module Status [™] Existing	11.Title of Module being replaced (if any): 12.With effect from ^v (academic y January 2010 N/A January 2010				c year):		
13.Originating School:		14.Module		• •			
Salford Business Scl 15.Programme(s) in w		Julie Ade	snea	a			
LLM Construction							
16.Pre-requisites (betw	veen levels):	None		17.Co	o-requisites (with	in a level): None	
18.Indicative learning l	hours (breakdowr	n of hours	requ	,			
Lecture			20	_	dwork		
Seminar				Exte	ernal visits		
Tutorial				Wor	k based learning		
Project supervision				Gui	ded independent st	udy	580
Demonstration Practical	classes and worksh	nops		Plac	cement		
Supervised time in studio/workshop				Yea	r abroad		
Other – please specify ^{viii}							
19.Percentage of mod permitted access to the					inating School: (0% - Though LLM students are	
						of modules 1 – 4 to a narrow a	rea of

To identify and apply a methodology appropriate to the research

- To develop a testable statement and the research questions that flow from this
- To produce dissertation that seeks to prove or disprove the chosen hypothesis and applies critical analysis to the area of law.

21.Intended Learning Outcomes^x

<u>Knowledge and Understanding (maximum of 5)^{xi}</u> On successful completion the student will be able to:

- 1. Critically evaluate current research and scholarship.
- 2. Synthesise existing knowledge from a variety of sources, develop new theoretical concepts and propose new hypotheses.
- 3. Review, critically evaluate and select appropriate methodologies and techniques for research.
- 4. Demonstrate, through research, an in depth understanding of a particular area of law.
- 5. Critically analyse and evaluate his/her findings and those of others.

Transferable/Key Skills and other attributes (maximum of 5)

On completion the student will have had the opportunity to:

- 6. Demonstrate conceptual, analytical and creative thinking
- 7. Demonstrate self-management, initiative and personal responsibility skills (including organising own learning, planning and managing time effectively).
- 8. Demonstrate high level written communication skills, including the ability to construct, deliver and defend a rational argument.
- 9. Develop independent learning ability for personal and professional self-development.
- 10. Engage in detailed independent research on complex issues involving law and policy.

22. Module mark calculation: Method A

23.Assessment components (in chronological order of submission/examination date) Denote final assessment component in box marked **final assessment component (99)**

1							
Type of assessment	Identify which ILO is met by number ^{xii}	Weighting %	Duratio n	Word count	Component pass required ^{xiii}	E Submission	Assessment organised by
Research Proposal	1-4, 6-8	10		Up to 3,000	No	Yes	School
Final assessment component (99) Dissertation	1-10	90		Up to 15,000	No	Yes & paper	School
24. Is ethical approval for the module required?	Yes		25. Is ethical approval for an assessment component required? ^{xiv}		Yes – for the o	dissertation	

26.Learning, teaching and assessment strategies:

Students are provided with a series of lectures to equip them for carrying out the research phase. Students are given the opportunity to do a formative research topic presentation via online synchronous conferencing software in order to receive feedback and to learn from the experiences of other students. At the conclusion of the taught part of study, students will develop a research proposal. They will be allocated to a supervisor on the basis of this and the proposal will be refined/accepted. The supervisor will guide and support the student throughout the module and provide advice on research practice and academic good conduct. The supervisor will provide regular feedback on work in progress and advise on appropriate methodology and research techniques. Where necessary, the supervisor will identify and provide information on further training. The module is also supported by the programme's dedicated virtual learning environment and interactive e-learning facility.

27.Syllabus outline:

Student's chosen area

28.Indicative texts and/or other learning materials/resources^{xv}:

Depends upon the research topic chosen by the student, but references for general research texts are available at: <u>http://lasu.salford.ac.uk</u>

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Teaching and Learning Team Comments:	

- Please indicate the month (s) in which delivery of the module will commence.
- ^{iv} Amendments to the title or credit value constitute a new module.
- ^v If the delivery month of the module is to be available for different intakes of a programme, please indicate this here. E.g. Module effective from Sept 2014 to state the module is to be available for Sept 2014 intake & Feb 2014 intake.
- vi The module will only be attached to programmes specified in this section. Any approved module can be available as a stand alone module.

- kiv Please specify component(s) for which ethical approval is required.
- The "Indicative texts and/or learning materials/resources" box should include a maximum of 5 items for new modules; for existing modules the box should just include a link for CPPARC reviewers and readers to the comprehensive reading list at http://lasu.salford.ac.uk

ⁱ See UoS guidance notes on selecting JACS codes (http://www.planning.salford.ac.uk/jacs_codes/)

see HESA JACS Codes webpage http://www.hesa.ac.uk/index.php/content/view/356/233/

The ECTS value is half of the module credit value

vii These categories are used for the Key Information Set which currently applies only to full time undergraduate students only but please include for all students – for more information including definitions see http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf and http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf and http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf and http://www.gaa.ac.uk/Publications/InformationAndGuidance/Documents/contact_hours.pdf and http://www.gaa.ac.uk/Publications/InformationAndGuidance/Pocuments/contact_hours.pdf and http://www.gaa.ac.uk/Publications/InformationAndGuidance/Pocuments/contact_hours.pdf and http://www.gaa.ac.uk/Publications/InformationAndGuidance/Pocuments/contact_hours.pdf and

http://www.hesa.ac.uk/component/option.com_studrec/task.show_file/Itemid,233/mnl,13061/href,Calculations_methods.html/#Learningan dTeaching

The 'other' category should not be used for learning undertaken by full undergraduate students as 'other' is not used in KIS categories
 The aims should express the purpose of the module.

The intended learning outcomes should detail the knowledge, understanding and skills that students will be able to demonstrate on successful completion.

xi In some circumstances it may be necessary to have more than 5 intended learning outcomes. You will be asked to provide your rationale for this in discussion at the CPPARC.

For example, if the assessment is an essay and the essay meets ILOs number 1-4 and 6-7, state 1-4,6-7

xiii If Method B is used for module mark calculation, indicate Yes to specify the assessment component(s) to be passed in order to pass the module
xiv Discass ensatify component(a) for which others approach to pass the assessment component(s) to be passed in order to pass the module