INSTALMENT EXAMPLES FOR 2018-19 – International Postgraduate Taught Students				
FACULTY OF:	Tuition Fee	8 Sept 2018 60%	1 Feb 2019 40%	
Health and Life Sciences				
Liverpool Campus				
Full Time Masters Programmes	£18,400	£11,040	£7,360	
Exceptions:	,	,	,	
Master of Public Health	17,950	10,770	7,180	
MSc Invest & Forensic Psych	18,000	10,800	7,200	
MSc Research Methods in Psychology	18,000	10,800	7,200	
MSc Reading for Life	13,200	7,920	5,280	
London Campus				
Master of Public Health	20,000	12,000	8,000	
MSc Reading for Life	15,400	9,420	5,980	
Part-time fees are usually 50% or pro rata to the fee quoted above with the following exception:				
PG Diploma, Bovine Reproduction	8,950	5,370	3,580	
In addition to the tuition fees above, some programmes will also incur a Research Support Fee. Details of this fee should be included in your offer letter and be added to the above fee for payment purposes.				
Humanities and Social Sciences				
Liverpool Campus				
Full Time Masters Programmes:	£14,050	8,430	5,620	
Exceptions:			•	
MBA	23,000	13,800	9,200	
MA Business of Classical Music	19,800	11,880	7,920	
Master in Management: Management	19,000	11,400	7,600	
MSc Accounting and Finance	19,000	11,400	7,600	
MSc Finance	19,000	11,400	7,600	
MSc Financial Risk Management	19,000	11,400	7,600	
MSc Operations and Supply Chain Management	19,000	11,400	7,600	
MSc Human Resource Management	18,150	10,890	7,260	
MSc International Business	18,000	10,800	7,200	
MSc Marketing	18,000	10,800	7,200	
MSc Business Analytics and Big Data	17,000	10,200	6,800	
MSc Digital Business Enterprise Management	17,000	10,200	6,800	
MSc Economics	17,000	10,200	6,800	
MSc Entrepreneurship and Innovation Management	17,000	10,200	6,800	
MSc Programme and Project Management	17,000	10,200	6,800	
MSc Sports Business and Management	17,000	10,200	6,800	
MA Archive Record Management	16,500	9,900	6,600	
MA Teaching English to Speak of Other Languages (TESOL)	15,350	9,210	6,140	

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Master of Laws programmes (LLM)	15,250	9,150	6,100
MA Applied Linguistics	14,300	8,580	5,720
MA Art, Aesthetics and Cultural Institutions	14,300	8,580	5,720
MA Directed Research in English	14,300	8,580	5,720
MA English	14,300	8,580	5,720
MA Media and Communications	14,300	8,580	5,720
MA Modern and Contemporary Literature	14,300	8,580	5,720
MMus Music	14,300	8,580	5,720
MA Music Industry Studies	14,300	8,580	5,720
MA Philosophy	14,300	8,580	5,720
MA Renaissance and 18th Century Literature	14,300	8,580	5,720
MA Social Research Methods	14,300	8,580	5,720
MA Victorian Literature	14,300	8,580	5,720
<u>London Campus</u>			
MBA Thoroughbred Horseracing Industries	23,000	13,800	9,200
MSc Accounting	21,000	12,600	8,400
MSc Banking and Finance	21,000	12,600	8,400
MSc Business Law and Economics	21,000	12,600	8,400
MSc Finance and Investment Management	21,000	12,600	8,400
MSc International Accounting	21,000	12,600	8,400
MSc Strategic Communications	20,450	12,270	8,180
MSc Architecture	19,600	11,760	7,840
Part-time fees are 50% of the fee quoted above Science and Engineering			
Science and Engineering			
Liverpool Campus			
Full Time Masters Programmes			
Laboratory:	£19,550	£11,730	£7,820
	£19,550 £15,350	£11,730 £9,210	£7,820 £6,140
Laboratory:		•	,
Laboratory: Non-Laboratory:		•	,
Laboratory: Non-Laboratory: Exceptions:	£15,350	£9,210	£6,140
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience	£15,350 25,400	£9,210 15,240	£6,140 10.160
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry	£15,350 25,400 20,150	£9,210 15,240 12,090	£6,140 10.160 8.060
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science	£15,350 25,400 20,150 20,150	£9,210 15,240 12,090 12,090	£6,140 10.160 8.060 8.060
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics	£15,350 25,400 20,150 20,150 20,150	£9,210 15,240 12,090 12,090 12,090	£6,140 10.160 8.060 8.060 8.060
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering &	£15,350 25,400 20,150 20,150 20,150 20,150	£9,210 15,240 12,090 12,090 12,090 12,090	£6,140 10.160 8.060 8.060 8.060 8.060
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry — 2 year	£15,350 25,400 20,150 20,150 20,150 20,150 19,750	£9,210 15,240 12,090 12,090 12,090 12,090 11,850	£6,140 10.160 8.060 8.060 8.060 8.060 7,900
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry – 2 year programmes: Year 1	£15,350 25,400 20,150 20,150 20,150 19,750	£9,210 15,240 12,090 12,090 12,090 12,090 11,850	£6,140 10.160 8.060 8.060 8.060 7,900
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry – 2 year programmes: Year 1 Year 2	£15,350 25,400 20,150 20,150 20,150 19,750 19,550 3,950	£9,210 15,240 12,090 12,090 12,090 12,090 11,850 11,730 2,370	£6,140 10.160 8.060 8.060 8.060 7,900 7,820 1.580
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry – 2 year programmes: Year 1 Year 2 MSc Conservation and Resource Management	£15,350 25,400 20,150 20,150 20,150 19,750 19,550 3,950 19,250	£9,210 15,240 12,090 12,090 12,090 12,090 11,850 11,730 2,370 11,550	£6,140 10.160 8.060 8.060 8.060 7,900 7,820 1.580 7,700
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry – 2 year programmes: Year 1 Year 2 MSc Conservation and Resource Management MSc Environmental Science	£15,350 25,400 20,150 20,150 20,150 19,750 19,550 3,950 19,250 19,250	£9,210 15,240 12,090 12,090 12,090 12,090 11,850 11,730 2,370 11,550 11,550	£6,140 10.160 8.060 8.060 8.060 7,900 7,820 1.580 7,700 7,700
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry – 2 year programmes: Year 1 Year 2 MSc Conservation and Resource Management MSc Environmental Science MSc Environment and Climate Change	£15,350 25,400 20,150 20,150 20,150 19,750 19,550 3,950 19,250 19,250 19,250	£9,210 15,240 12,090 12,090 12,090 11,850 11,730 2,370 11,550 11,550 11,550	£6,140 10.160 8.060 8.060 8.060 7,900 7,820 1.580 7,700 7,700 7,700
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry – 2 year programmes: Year 1 Year 2 MSc Conservation and Resource Management MSc Environmental Science	£15,350 25,400 20,150 20,150 20,150 19,750 19,550 3,950 19,250 19,250	£9,210 15,240 12,090 12,090 12,090 12,090 11,850 11,730 2,370 11,550 11,550	£6,140 10.160 8.060 8.060 8.060 7,900 7,820 1.580 7,700 7,700
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry – 2 year programmes: Year 1 Year 2 MSc Conservation and Resource Management MSc Environmental Science MSc Environment and Climate Change	£15,350 25,400 20,150 20,150 20,150 19,750 19,550 3,950 19,250 19,250 19,250	£9,210 15,240 12,090 12,090 12,090 11,850 11,730 2,370 11,550 11,550 11,550	£6,140 10.160 8.060 8.060 8.060 7,900 7,820 1.580 7,700 7,700 7,700
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry – 2 year programmes: Year 1 Year 2 MSc Conservation and Resource Management MSc Environmental Science MSc Environment and Climate Change MSc Sea Level: From Coast to Global Ocean	£15,350 25,400 20,150 20,150 20,150 19,750 19,550 3,950 19,250 19,250 19,250 19,250	£9,210 15,240 12,090 12,090 12,090 11,850 11,730 2,370 11,550 11,550 11,550 11,550	£6,140 10.160 8.060 8.060 8.060 7,900 7,820 1.580 7,700 7,700 7,700 7,700 7,700
Laboratory: Non-Laboratory: Exceptions: MSc Petroleum Reservoir Geoscience Chemistry MSc Advanced Chemical Science Physics MSc Radiometric: Instrument and Modelling MSc Financial Mathematics Computer Science and Electrical Engineering & Electronic programmes with Year in Industry — 2 year programmes: Year 1 Year 2 MSc Conservation and Resource Management MSc Environmental Science MSc Environment and Climate Change MSc Sea Level: From Coast to Global Ocean MSc Senor Technologies and Enterprise: Year 1	£15,350 25,400 20,150 20,150 20,150 19,750 19,550 3,950 19,250 19,250 19,250 19,250 19,250 19,250 19,250	£9,210 15,240 12,090 12,090 12,090 12,090 11,850 11,730 2,370 11,550 11,550 11,550 7,365	£6,140 10.160 8.060 8.060 8.060 7,900 7,820 1.580 7,700 7,700 7,700 4,910

20,250	12,150	8,100
20,250	12,150	8,100
20,250	12,150	8,100
6,996	4,198	2,798
	20,250 20,250	20,250 12,150 20,250 12,150