

	A	B	C	D	E	F	G	H	I	J	K
1	Registration Number	Forename	Surname	Full Programme Description	Strath Email	interest	choice	group	1st sup	2nd sup	title
2	201985505	Graeme	Campbell	MSc Advanced Physics	graeme.campbell.2019@uni.strath.ac.uk	theory CNQO	0	CNQO	G Robb		TBC: Dynamics of BEC in cavities/SMF
3	201986716	Zinou	Li	MSc Nanoscience	zinuo.li.2019@uni.strath.ac.uk	nano	1	BCP	Y Chen		Protein encapsulated noble metal quantum dots
4	201992286	Georgia	Kioselaki	MSc Applied Physics	georgia.kioselaki.2019@uni.strath.ac.uk	plasma, laser-plasma	0	SILIS	D Jarozynski	Karolina Kokurewicz	PET
5	201989326	Monong	Tang	MSc Optical Technologies	monong.tang.2019@uni.strath.ac.uk	optical design, production, laser	1		TBC		Optical Waveguiding
6	201960153	Jack	Dillon	MSc Applied Physics	jack.dillon.2019@uni.strath.ac.uk	plasma, laser-plasma, spectroscopy	1	IoP	N Laurant	I Watson	Inorganic perovskite crystals and colloidal quantum dots
7	201952499	Andrew	Whittington	MSc Optical Technologies	andrew.whittington.2018@uni.strath.ac.uk	exp., photonics, cosmology	1	SSD	Lagoudakis		Interferometric vibration analysis
8	201977547	Iain	Harley	MSc Nanoscience	iain.harley.2014@uni.strath.ac.uk	nano	0	BCP	S vande Linde	TBC	TBC
9	201977547	Apostolos Evangelos	Minopetras	MSc Nanoscience	apostolos.minopetras.2019@uni.strath.ac.uk	nano/chemistry	1	SSD	R Martin	J Bruckbauer	Down-conversion of the emission from UV-LEDs
10	201979515	Haiqa	Jamil	MSc Advanced Physics	haiqa.jamil.2018@uni.strath.ac.uk	ABP	0	APB	K Ronald	D Speirs	Numerical simulation of auroral cyclotron emission properties
11	201991989	Sara	Henda	MSc Applied Physics	sara.henda.2019@uni.strath.ac.uk	neurophotonics, SSD, nanobiophotonics (mic	2	IoP	N McAlinden	K Mathieson	Coupling microLED light into a tapered fiber optic for precise light delivery to neural tissue.
12	201977865	David	Yates	MSc Applied Physics	david.yates.2019@uni.strath.ac.uk	industrial, laser, optics	1	EQOP	P Griffin	E Riis	Fabry-Perot interferometers
13	201958661	Omar Saad A	Aljohani	MSc Applied Physics	omar.aljohani.2019@uni.strath.ac.uk	laser project	2	EQOP	T Ackemann	K Lagoudakis, A Hurtado	Gain structures for spin lasers
14	201951635	Sahar	Alshammari	MSc Nanoscience	sahar.alshammari.2019@uni.strath.ac.uk	nano	0	BCP	O Rolinski	S vande Linde	Monitoring protein activity by resonance energy transfer based on intrinsic fluorescence
15	201964626	Antonio	Exposito	MSc Applied Physics	antonio.exposito.2019@uni.strath.ac.uk	Royal Infirmary/Biosig	0				external project
16	201851766	Tariq	Qureshi	MSc Advanced Physics	tariq.qureshi.2018@uni.strath.ac.uk	solid state ?	2	BCP	D McKee		Ultra-sensitive radiometers for monitoring artificial light at night
17	201760895	Lingxi	Zhu	MSc Optical Technologies	lingxi.zhu.2017@uni.strath.ac.uk	BCP fluorescence					outstanding from previous cohort; likely progressing to project
18	201760887	Sichen	Wang	MSc Optical Technologies	sichen.wang.2017@uni.strath.ac.uk	BCP fluorescence					outstanding from previous cohort; likely progressing to project
19	201959853	Ebtesam	Alharbi	MSc Nanoscience	ebtesam.alharbi.2019@uni.strath.ac.uk	nano	3	SSD	N Kumar Gunasekar	C Trager Cowan	Understanding the effect of gas pressure on electron diffraction patterns acquired using a scanning electron microscope
20	201994231	Raed Muteb T	Alshammari	MSc Applied Physics	raed.alshammari.2019@uni.strath.ac.uk	semiconductors, material science	3	SSD	F Massabau	R Martin	Luminescence of 2D semiconductors
21	201967482	Bandar Khalid Z	Alsuwayni	MSc Advanced Physics	bandar.alsuwayni.2019@uni.strath.ac.uk	nano	1	SILIS/lab	M Wiggins	D McKee	Ultrasonic testing of metals and plastics
22	201971041	Toonyawat	Angkhanawin	MSc Quantum Information	toonyawat.angkhanawin.2019@uni.strath.ac.uk	theory QI	0	CNQO	A Daley	J Yago	Information spreading in sparse quantum spin models
23	201975883	Yousef Ayidh A	Alharbi	MSc Applied Physics	yousef.alharbi.2019@uni.strath.ac.uk	laser and nano	3	IoP	J Herrnsdorf	N B Hassan	Quantum fluctuations in a blue LED to CMOS image sensor link
24	201950346	Suda	Alshammari	MSc Optical Technologies	suda.alshammari.2019@uni.strath.ac.uk	laser	1	lab	TBC		Laser diodes
25	201955184	Huda	Alharbi	MSc Applied Physics	huda.alharbi.2019@uni.strath.ac.uk	lasers; perovskite	1	IOP	N Laurant	I Watson	Inorganic perovskite crystals and colloidal quantum dots
26	201952576	Ali Mohammed F	Alghamdi	MSc Advanced Physics	ali.alghamdi.2019@uni.strath.ac.uk	nano	1	lab	TBC		Polarization properties of single-mode fibres
27	201972507	Mohammed	Alkhathami	MSc Advanced Physics	mohammed.alkhathami.2019@uni.strath.ac.uk	nano, materials	1	lab	TBC		Polarization properties of single-mode fibres
28	201976248	Swarali Kirtikumar	Dalal	MSc Advanced Physics	swarali.dalal.2019@uni.strath.ac.uk	quantum physics, now neurophotonics					
29											
30						0 = bespoke project	7				
31						1 = first choice	11				
32						2= second choice	3				
33						3 = third or later choice	3				
34						total	24				