



Astrophysics & High Energy Physics PhD Streams @ UCL

PhD stream	URL Link	Number of Available PhD Positions in 2019 Intake	PhD Duration	Deadline for Application	Interview Dates	Contact Email
Astrophysics Group, Department of Physics & Astronomy Route RRDPHYSAAP01	https://www.ucl.ac.uk/astropysics/postgraduate-study/admissions	Normally 7 fully funded studentships (mainly awarded by STFC, Perren Fund and other sources) each year 2 Cosmoparticle Initiative studentships awarded each year (See * at bottom of table) Astrophysics staff also participate in supervising CDT-DIS PhD students (see CDT-DIS entry in table), and in the NERC DTP (See ** at bottom of table)	Typically 3.5 years	3 December 2018 for expressions of interest from non-EU nationals. 25 January 2019 for EU-UK applicants (much more info via the URL).	5, 6, 7 March 2019	physast.phd@ucl.ac.uk
Atomic, Molecular, Optical and Positron Physics (AMOPP),	https://www.ucl.ac.uk/amopp/phd-	Typically 2 EPSRC studentships , with a higher number (6-8) generated by	EPSRC studentships are 4 years. Others may vary,	No deadline, but application by the end of January	Differs depending on studentship	Marzena Szymanska amopp-phd@ucl.ac.uk



Department of Physics & Astronomy Route RRDPHYSAMO01	studentships-amopp-group	individual academics for specific projects. AMOPP staff also participate in supervising CDT-DIS PhD students (see CDT-DIS entry in table), and in the NERC DTP (See ** at bottom of table)	typically 3.5 years.	2019 is strongly recommended.		
Centre for Doctoral Training (CDT) in Data Intensive Science (DIS), Physics & Astronomy based, cross-departmental Route RRDPHYS1501	https://www.hep.ucl.ac.uk/cdt-dis/	At least 10 studentships	4 years	25 January 2019	January/February 2019	Serena Viti serena.viti@ucl.ac.uk
High Energy Physics (HEP), Department of Physics & Astronomy Route RRDPHYSHEP01	http://www.hep.ucl.ac.uk/postgrad/	Typically 8 studentships , but varies year by year. 2 Cosmoparticle Initiative studentships awarded each year (See * at bottom of table) HEP staff also participate in supervising CDT-DIS PhD	From 3.5 to 4 years, depending on funding source.	25 January 2019 7th December 2018 for expressions of interest from non-EU nationals.	11, 12 February 2019	Gavin Hesketh gavin.hesketh@ucl.ac.uk



		students (see CDT-DIS entry in table).				
Mullard Space Science Laboratory (MSSL), Space and Climate Physics Route RRDSPSSING01	https://www.ucl.ac.uk/mssl/study/phd-opportunities	7-8 studentships 2 Cosmoparticle Initiative studentships awarded each year (See * at bottom of table) MSSL staff also participate in supervising CDT-DIS PhD students (see CDT-DIS entry in table).	3.5 years	Early February 2019	Late February. - early March 2019	Philippa Elwell p.elwell@ucl.ac.uk Daisuke Kawata d.kawata@ucl.ac.uk

* 2 Cosmoparticle Initiative studentships are awarded each year. Applications for these studentships may be made through any of Astrophysics, HEP, or MSSL routes (see their entries for deadlines etc). See <https://www.ucl.ac.uk/cosmoparticle/research/cosmoparticle-phd-projects>

** NERC DTP: More information at <https://london-nerc-dtp.org/>; Contact admin@london-nerc-dtp.org