Institution	Scheme/UKRI Funding	Title	Supervisors	Deadline date (please check supervisor)	Link
University of Birmingham	CENTA DTP	How to judge igneous Precrime cases in continental catastrophes	Jessica Maisy, Marie Jones, Tyler Ingham, Mark Wilkinson, Sarah Gabbott, Ming Yu	4th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-how-to-judge-igneous-precrime-cases-in-continental-catastrophes
University of Birmingham	CENTA DTP	Formation and lifting of axial volcanoes south of Iceland	Tamsin Jones, Amaren Haslestad, Tim Kenkert and Tim Reston	4th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-formation-and-lifting-of-axial-volcanoes-south-of-iceland
University of Essex	Other	Growing with Cyanobacteria: unravelling the morphine pathway of the diatoms and fibres of the marine kelp plants, Laminaria ochroleuca, Saccharina latissima and Saccharina latissima	Jenny Barnes	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-growing-with-cyanobacteria-unravelling-the-morphine-pathway-of-the-diatoms-and-fibres-of-the-marine-kelp-plants-laminaria-ochroleuca-saccharina-latissima-and-saccharina-latissima
University of Essex	Other	Fluid Mechanics and Galactic Hazard in Subduction Zone Forearcs	Sam Wimpenny	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-fluid-mechanics-and-galactic-hazard-in-subduction-zone-forearcs
University of Essex	Other	Geochemical signatures of hot spot in melt pools	Pete Rowley	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-geochemical-signatures-of-hot-spot-in-melt-pools
University of Essex	Other	Geochemical signatures of ancient, highlatitude hydrothermal activity and abiotic isotopes in melt generation in subduction zones	Pete Rowley	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-geochemical-signatures-of-ancient-highlatitude-hydrothermal-activity-and-abiotic-isotopes-in-melt-generation-in-subduction-zones
University of Essex	Other	The dynamic behaviour of volcanic ash during small-medium eruptions	Erin Rachel	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-the-dynamic-behaviour-of-volcanic-ash-during-small-medium-eruptions
British Antarctic Survey	Jaqueline DTP	Ice shelf response to climate change during mid-Holocene warmth	Eric Rignot, Andrew Bunde and Jack Humby	2nd January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-ice-shelf-response-to-climate-change-during-mid-holocene-warmth
British Antarctic Survey	Jaqueline DTP	Holocene Antarctic Peninsular Sphenomorphs (Aves?: Diatrymiformes) using Antarctic Peninsula ice core records to assess historic vulnerability and predict future vulnerability to climate change	Dieter Tarsen, Will Hamilton and Elizabeth Thomas	2nd January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-holocene-antarctic-peninsular-sphenomorphs-aves-diatrymiformes-using-antarctic-peninsula-ice-core-records-to-assess-historic-vulnerability-and-predict-future-vulnerability-to-climate-change
University of Cambridge	CENUK/DTA-A	Giant pingoes exploring Earth Extremes	Dan Mackay	7th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Cardiff	Other	Constructing shallow-crustal processes mediating xenoliths Sinoitalian eruptions	Duncan Muir, Adam Kaslin and Katharina Garrison	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-constructing-shallow-crustal-processes-mediating-xenoliths-sinoitalian-eruptions
University of Cardiff	Other	Exploring the cryosphere-climate of the Earth's tropics: implications for the growth of ice/thermal crest	Steve Albert Millet, Johann Lissenberg, Edward Higgins and Ian Parkinson	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-exploring-the-cryosphere-climate-of-the-earth-s-tropics-implications-for-the-growth-of-ice-thermal-crest-and-radiation-crest-processes
University of Cardiff	Other	Subduction initiation along an volcanic plateau: geochemical and geochronological xenoliths from the Cocos Ridge	David Buchs, Alvaro Julian Millet and Matthew Horstwood	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-subduction-initiation-along-an-volcanic-plateau-geochemical-and-geochronological-xenoliths-from-the-cocos-ridge
University College London	Internal Funding for UK Students	Open origins of groundwater	Jon Mosley	14th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-open-origins-of-groundwater-for-uk-students
University of East Anglia	ARIES DTP	Magma endowment and its provision: decipering between magmatic and tectonic processes	Zoja Vukmanovic, Marian Holness and Eduardo Marcus	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of East Anglia	ARIES DTP	Mineral carbonation in ultramafic rocks: a pathway to sustainable agriculture	Jessica Johnson, Ludwig Bilz and Leighton Pattison	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of East Anglia	ARIES DTP	Fibre optics and thermal sensing for the future of volcano monitoring	Jessica Johnson, Ludwig Bilz and Leighton Pattison	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of East Anglia	ARIES DTP	Investigating garnets markers and mechanisms of CO2 sink/phosphorus regulation in response to anthropogenic stress	Marcela Hernandez Garcia	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-investigating-garnets-markers-and-mechanisms-of-co2-sink-phosphorus-regulation-in-response-to-anthropogenic-stress
University of Edinburgh	IES DTP	Interplay magmatism & tectonics across from mantle plumes	Linda Kinsler, Geoffrey Pope and Fin Stuart	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Edinburgh	IES DTP	Investigating landslide trigger or degradating volcanoes and mountainous environments	Erin Bowart, Symon Mathis, Mao Ian Wyn Ian Vias and Simon Mudd	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Edinburgh	IES DTP	Tracking fluid evolution and mineralizing processes associated with major fault zones in the Urals and Variscides	Simon Wells, Julia Kramer, Matthias Ging and Thomas Bergsma	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Edinburgh	IES DTP	Tracking fluid evolution and mineralizing processes associated with major fault zones in the Urals and Variscides	Simon Wells, Julia Kramer, Matthias Ging and Thomas Bergsma	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Exeter	Other	Understanding volcanic unrest on Italian volcanoes with multi-disciplinary data, machine learning and numerical models	James Hickey, Elisa Trasatti and Sophie Bushner	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Exeter	Other	Understanding Alpine glacial volcanic eruptions on historical climate change	Thomas Ashby, Paul Griffiths and Jane Blundy	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Glasgow	Jaqueline DTP	Diffusion Chemo-Chronlog Magma Ascent Speed Beneath Volcanoes	Tobias Keller, Zoi Liaskiri and Kalaiarasi Pushpraj	3rd January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Leeds	NES DTA	Imaging 3-D deformation from satellite SAR data to inform and verify pressure-proxy models	Andy Hooper and Jason Biggs	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Leeds	NES DTA	Volcanic unrest and eruption forecasting using satellite SAR data	Andy Hooper, Jason Biggs, and Elisavet Mitropoulou	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Leeds	NES DTA	Volcano of unrest from Rupturing simulations in Iceland	Edward Symington, Jim Mcintyre and Thomas Ashcroft	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Leeds	NES DTA	Exploring the organisational structure of igneous sheet intrusions and mineral veins	Craig Magee, David Healy and Sandra Piazolo	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Leeds	NES DTA	Understanding the dynamics of explosive volcanoes with ultramafic magma from Colima (Mexico) and Stromboli (Kamchatka)	Sarah Gleeson, Jon Blundy and Ian Bastow	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Liverpool	CENTA DTP	Tracking magma ascent through volcanic eruptions	Jane Willis, Mike Stanley, Tiffany Lees and Carla van De Hieg	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship
University of Liverpool	University of Liverpool Faculty of Science and Engineering studentship	Microvolcanic Breakup: Integrating the physical and biochemical signals of magma-assist for enhanced volcanic eruption forecasting	Jenna Kavanagh, Katy Chamberlain, Pablo Gonzalez, Michael Pound	24th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-microvolcanic-breakup-integrating-the-physical-and-biochemical-signals-of-magma-assist-for-enhanced-volcanic-eruption-forecasting
Loughborough University	Internal funding and awards	Tectonic and magmatic processes drive volcanic landscape evolution	John Millar, Dr Reuben, Wolfgang Schwanghart and Ramón Casillas Ruiz	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-tectonic-and-magmatic-processes-drive-volcanic-landscape-evolution
University of Manchester	Internal funding and awards	The origin and evolution of hydrogen at Mt Etna volcano, Sicily	Rosanna McCormick Kilbride, Rengachari Raghu, Raymond Burgess, Michael Broadley and Rosanna Conquest	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-the-origin-and-evolution-of-hydrogen-at-mt-etna-volcano-sicily
University of Manchester	CUNET and Internal award (UK Students only)	Joint analysis of volcanic degassing and deformation time series to understand transitions in unrest	Rosanna McCormick Kilbride, S Pereira, Benjamin Esse and M Burton	13th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-joint-analysis-of-volcanic-degassing-and-deformation-time-series-to-understand-transitions-in-unrest
Newcastle University	Jaqueline DTP	Unravelling the impacts of volcanic ash deposition on plant and soil communities	Nick Cutler, Alfred Sackey, Jenny Dankiewicz	3rd January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-unravelling-the-impacts-of-volcanic-ash-deposition-on-plant-and-soil-communities
Oxford Brookes University	Other	Exploring the dynamics of explosive volcanic eruptions using ultramafic magma from Colima (Mexico) and Stromboli (Kamchatka)	Sarah Gleeson, Jon Blundy and Ian Bastow	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-exploring-the-dynamics-of-explosive-volcanic-eruptions-using-ultramafic-magma-from-colima-mexico-and-stromboli-kamchatka
University of Oxford	Oxford Environmental Research DTP	Pace-down of volcanic CO2 as a mechanism of climate recovery following periods of enhanced volcanism in Earth's geological past	Sally Kane, Tamsin Mather, Gary Lanzki and Alex Dickson	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-pace-down-of-volcanic-co2-as-a-mechanism-of-climate-recovery-following-periods-of-enhanced-volcanism-in-earth-s-geological-past
University of Oxford	Oxford Environmental Research DTP or Intelligent Earth (UKRI CDT)	The cooling behaviour of volcanic eruption plumes	David Pyle, Tamsin Mather, Don Grainger, Isabelle Taylor, Samantha England, Jeremy Phillips and Thomas Aubry	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-the-cooling-behaviour-of-volcanic-eruption-plumes
University of Oxford	Oxford Environmental Research DTP or Intelligent Earth (UKRI CDT)	Fate of past submarine volcanic inputs to the ocean	Peter Johnson, Tamsin Mather and Stuart Robinson	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-fate-of-past-submarine-volcanic-inputs-to-the-ocean
University of Oxford	Oxford Environmental Research DTP or Intelligent Earth (UKRI CDT)	Rebuilding imaging months-ypsodrings under isolated oceanic islands	Paula Koelemeijer and Andrew Walker	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-rebuilding-imaging-months-ypsodrings-under-isolated-oceanic-islands
University of Oxford	Oxford Environmental Research DTP	Granular geophysics: models of particle-scale flow	Richard Katz, Chris Macklin and Greg Jenkinson	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-granular-geophysics-models-of-particle-scale-flow
University of Southampton	IGNITE	Exploring the eruptive behaviour of a new young stratovolcano	Sarah Inman, Oliver Pearce, Gavin Foster, Jonathan and Brendan Murphy	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-exploring-the-eruptive-behaviour-of-a-new-young-stratovolcano-ignite
University of Southampton	IGNITE	A seismic study of Afyonye magmatism in the South Atlantic	Tim Minshull, Jenny Collier, Nemia Pérez-Gussinye and Emma Gregory	8th January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-a-seismic-study-of-afyonye-magmatism-in-the-south-atlantic-ignite
University of Strathclyde	Jaqueline DTP	Assessing Rockfall volcanic source-to-sink over Holocene: risks/opportunities	Richard Brewer, Helen Mackay, Kevin Stone and Bill Hutchison	2nd January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-assessing-rockfall-volcanic-source-to-sink-over-holocene-risks-opportunities
University of Strathclyde	CASCADE	Mowing The Top: Mineralisation in Magmatic Rock Cones (Marshall, S Caverham)	Julian Floett, Kirsi Hoshman and Sam Kirkham Fleming	23rd January 2026	https://www.jobs.ac.uk/job/DRC442/phd-studentship-mowing-the-top-mineralisation-in-magmatic-rock-cones-marshall-s-caverham
International					
Nanjung Technological University, Singapore	Internal Funding	Constraining the thermal and temporal evolution of basaltic magmatic systems	Evan Mouth	January 15th 2026 to August 2026 entry	https://www.eng.ntu.edu.sg/admissions/postgraduate-research/research-scholarship-in-thermal-modelling-of-basaltic-magma
University of Nouvelle Bonn	National Science Foundation	Part-of-large projects focusing on earthquake evolution following volcanic eruptions and the evolution of topographic objectives	Joel Scharenbroch Group	January 15th (applications received from December)	https://www.jobs.ac.uk/job/DRC442/phd-studentship
Prague, Czech Republic and Lyon, France	Swiss, split between standard French and Czech Republic PhD systems	Volcanic system model: A volcano plumbing systems: Integration of physical models and network structures	Catherine Annen and Rémy Catelan	Rolling, applications received(Lyon) 5-6	http://www.annen.ethz.ch/phd/PhD_offer.pdf
Mix by Research in Volcanology					
University of Bristol	Internal Funding	Dynamics and Scissearing of liquid, ancient-aged settling from volcanic and from umbrella clouds: An experimental approach	Alison Rust (primary)	August 2025 (deadline for UK applicants)	
University of Bristol	Internal Funding	Fragmentation of crystal-rich melt/magmas – controls from crystal and volcanic size distributions	Alison Rust (primary)	August 2025 (deadline for UK applicants)	
University of Bristol	Internal Funding	Rheology of ash-laden volcanic flows: the case of Fuego volcano in Guatemala	Alison Rust (primary)	August 2025 (deadline for UK applicants)	
University of Bristol	Internal Funding	Melting and recrystallisation of volcanic ash and pumice	Pete Rowley (primary)	August 2025 (deadline for UK applicants)	
University of Bristol	Internal Funding	The role in global shipping in transitions from volcanic activity	Pete Rowley (primary)	August 2025 (deadline for UK applicants)	https://www.bristol.ac.uk/physics-research/research-themes/
University of Bristol	Internal Funding	Volcanic ash and its interaction with biomineralising marine organisms	Pete Rowley (primary)	August 2025 (deadline for UK applicants)	https://www.bristol.ac.uk/physics-research/research-themes/?utm_source%3Ds.%2Dmail.com%2Ftm%2Fv%2F1%2Fcs%2FCAEaCkcJZWJzaXRlIGFwaSAgKiAoMjAyNjAyMjAyMjAyM