

Application form: Guide for prospective students

www.trees-dla.ac.uk/
trees.admissions@ucl.ac.uk
trees@ucl.ac.uk

TREES

TREES is collaboration between 10 Hosting Partners (7 universities and 3 environmental science research centres) and 79 Collaborative Partners (e.g., industry, NGOs, and the public sector).

10 Hosting Partners



Universities

- Birkbeck, University of London https://www.bbk.ac.uk/
- Brunel University of London https://www.brunel.ac.uk/
- King's College London https://www.kcl.ac.uk/
- Queen Mary University of London https://www.qmul.ac.uk/
- Royal Holloway, University of London https://www.royalholloway.ac.uk/
- University of Portsmouth https://www.port.ac.uk/
- University College London https://www.ucl.ac.uk/

Environmental research centres

- Natural History Museum https://www.nhm.ac.uk/
- Royal Botanic Gardens, Kew https://www.kew.org/
- Zoological Society of London https://www.zsl.org/

Abbreviations

- DLA: Doctoral Landscape Award
- **EDI**: Equality, diversity and inclusion
- NERC: Natural Environment Research Council https://www.ukri.org/who-we-are/nerc/
- PTP: Personal Training Programme. This is part of the TREES programme. Training needs for students are identified (regarding PhD and career), focusing on the next 6 months. This identification happens each 6 months. There are various activities a students may do (e.g., attending MSc modules, gaining university teaching experience, etc.). Activities are associated with training points which are noted in the Personal Training Record (PTR), and students have a set a target of how many points to achieve in the year. PTP also features a 3-month placement, and student produces written content about their placement for the TREES website.
- TREES: Training, Research & Equity in Environmental Science https://www.trees-dla.ac.uk/
- UKRI: UK Research and Innovation https://www.ukri.org/

Application timeline

APPLICATIONS OPEN October 2025 **ROUTE 1 ROUTE 2** Select from academic and CASE projects advertised Your own project idea Open days, webinars, digital guides on the TREES website (in collaboration with potential supervisors) Meet the supervisors online or/and in person **APPLICATION DEADLINE** 5pm, December 17th, 2025 Make sure **references Shortlisting** have been submitted by the referee deadline (January 5th, 2026) Webinars / digital guides (interview) Applications will be anonymised, and Interview blind scoring will be Week commencing 2nd February applied **APPLICATION SUCCESS**

Application form

APPLICATIONS OPEN

Application steps	I AM APPLYING FOR
△ APPLICANT TYPE	Students are welcome to apply for a single route of entry, or submit their own for review.
PERSONAL DETAILS	Route 1 Projects
O ★ REFEREE	☐ Enter Route 2 Project Supervisor confirmation small sent on Application submission. Save and Continue
O penglish language	
O £ FUNDING	
⇒ DISABILITY/SPECIAL NEEDS	
■ APPLICANT DECLARATION	
EDUCATION	
☐ ▲ RESEARCH & WORK EXPERIENCE	
O & PERSONAL STATEMENT	
O DOCUMENTS AND CHECKLIST	
△ APPLICATION PREVIEW	

https://www.trees-dla.ac.uk/apply

Limits

You can submit **up to 3** applications in a cycle—the **maximum** is either:

- **3** Route 1s
- or
- 2 Route 1s + 1 Route 2

Route 1



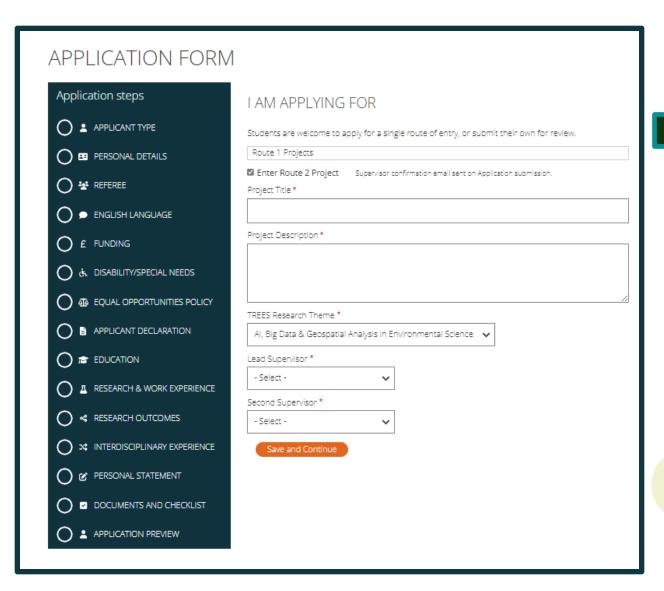
Route 1: Through this route, the applicant selects a project plan from this the list of project plans on the TREES website. These project plans have been submitted by potential supervisors based at any of the **10 Hosting Partners**. The list of project plans can be found on the TREES website. On our website, you can see the project plans grouped by research theme. Click on a project plan for more information including the contact details of potential supervisors. You must contact the project supervisor(s) as part of your application and arrange to meet with them to discuss the project in more detail. We will check with the supervisors of your selected projects that a meeting has taken place.

APPLICATION FORM

Application steps	I AM APPLYING FOR
APPLICANT TYPE	Students are welcome to apply for a single route of entry, or submit their own for review.
PERSONAL DETAILS	Route 1 Projects
○ * REFEREE	□ ViewHominin brain evolution in a comparative context
	□ View Digging up the history of infection and symbiosis, fossilised in genomic sequence
○ ENGLISH LANGUAGE	□ ViewAssessing the impacts of armed conflict on ecosystems
O	□ ^{View} Microplastics on Sandy Beaches and Coastal Dunes
C £ FUNDING	□ View Building environmental records from arid Iraqi lake sequences using phytoliths
○ & DISABILITY/SPECIAL NEEDS	 View Endocrine Disruption in marine mammals: relationships between contaminant exposure and reproductive physiology in the common harbour porpoise
	 ViewNeuroanatomical insights into the evolution and biogeography of alligatoroid crocodylians
	☐ ViewEffects of forest diversification on floral reward production for pollinators
○ APPLICANT DECLARATION	□ ^{View} Changing life and changing ocean in the Oligocene icehouse
<u> </u>	□ ViewTesting Earth's weathering thermostat with novel isotope tracers
	□ View Evolutionary ecology of animal memory
☐ ♣ RESEARCH & WORK EXPERIENCE	View Oceanic metal cycling at divergent and convergent plate margins: the Mid-Atlantic Ridge and Santorini
	☐ View The role of giant virus endogenizations in host adaptations
0	□ ^{View} How is climate change reshaping insect biodiversity?
→ INTERDISCIPLINARY EXPERIENCE	□ ^{View} Quantifying the global human-wildlife interface
O & PERSONAL STATEMENT	 View Advancing seismic risk assessments through consideration of detailed fault geometries and slip-rates
O DOCUMENTS AND CHECKLIST	 View Extreme carbon cycles - deciphering key carbon-cycling microbes in acidic environments
0 -	□ View Airborne microplastics and tire-wear pollution in Greece and the UK
APPLICATION PREVIEW	□ ^{View} Fruit bats in a changing world
	 ViewUnlocking the potential of the large-scale participatory citizen science to the benefit of people and nature
	ViewEstablishing temperature controls on the human occupation of Britain during

Click on View to see the details of a project

Route 2

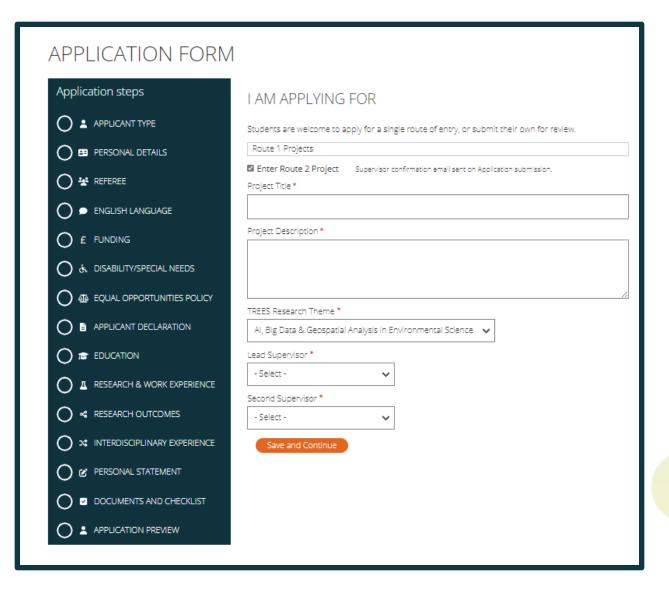


ROUTE 2

In this route, the applicant, with their potential supervisor or supervisory team, submits a **project plan**. This route allows for greater flexibility in project choice. However, regardless of whether an applicant applies through Route 1 or Route 2, we want to cultivate researchers who can make independent contributions whilst being able to function well in teams.

You can find the full **list** of potential supervisors on the TREES website. On that section of the website, you can search for supervisors in different ways (e.g., by research theme or by keyword). The **email addresses** of the potential supervisors are on there, as are links to **webpages**.

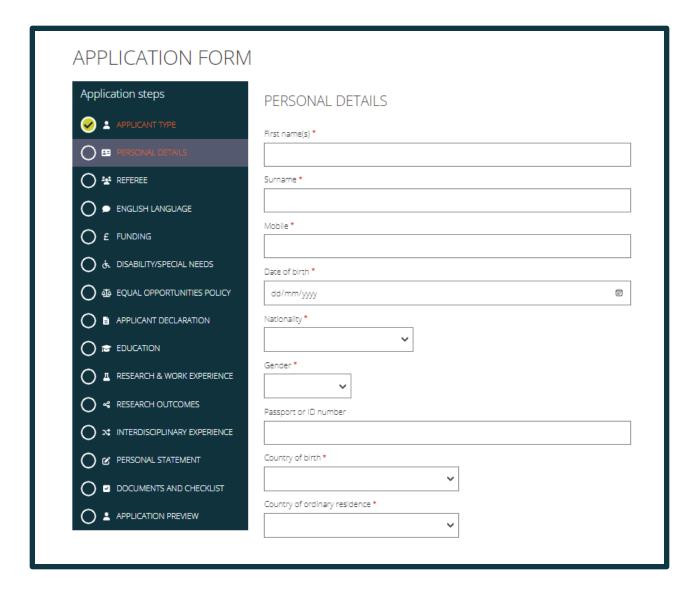
Route 2



- Project Title: Straight to the point.
- Project Description: Consider the aims of your potential project, the methodology, as well as the impact of your research (e.g., in academia, applied contexts, or wider society).
- TREES Research Theme: Out of the 9 TREES research themes, pick the one which best matches your project.
- Lead Supervisor Name: Select a name from a dropdown list. The contact details of name on this list, and the dropdown list regarding secondary supervisors, can be found on the TREES website: https://www.trees-dla.ac.uk/route-2-projects.
- Make sure that you have contacted the **lead supervisor** before you submit your application. Your application will not proceed to the interview stage if the lead supervisor does not **verify** that they are willing to supervise you.
- Second Supervisor Name: Route 2 projects require a second supervisor (at the application stage) if the lead supervisor is not affiliated with a degree-awarding institution. So, the Second Supervisor must be affiliated with either of 7 universities within our 10 Hosting Partners.

Personal details

- During the shortlisting process, applications will be given scores. On the basis of the score their application received, an applicant will, or will not, progress to the interview phase.
- Scorers will not see the personally identifiable information of the applicant.
- TREES is using this approach in order to alleviate any effect of bias against underrepresented groups in the shortlisting process.



References

APPLICATION FORM Application steps REFEREE DETAILS Guidance on the TREES application process can be found here. Please read this application form overview for detailed information on how to complete each section of this form PERSONAL DETAILS Once you have entered your referee's details you will be able to see the status of each reference () ₩ Submitted - This means that the reference has been received from this referee and no further action ■ ENGLISH LANGUAGE Pending - This means we have not yet received a reference for you from this referee. You can resend the request yourself by clicking 'Resend Notification', you will only be able to do this once a day We recommend contacting your referees to let them know to expect our reference request. The email (d. DISABILITY/SPECIAL NEEDS Remember, both references need to be received by the closing date for your application to be EQUAL OPPORTUNITIES POLICY APPLICANT DECLARATION Referee 1 Full name 1 RESEARCH OUTCOMES Relation to you * PERSONAL STATEMENT Time period which referee covers * DOCUMENTS AND CHECKLIST APPLICATION PREVIEW Address * Phone * Email * Notify Referees and continue

Two referees are needed, and they **must** be from education, paid employment, or volunteering.

After you click on the **Notify Referees and continue button**, an email is sent to the referee, requesting them to complete a reference by a deadline. Both of the references for your application must have been submitted by the **referee deadline** for your application to progress to the next stage.

- It would be a good idea for you to notify your referees of your intention to use them!
- Please be aware that you can use the TREES website to keep an eye on whether references have been submitted.

English language

- If your **first language** is **not** English, then you will need to provide evidence that your spoken and written English language ability is of sufficient proficiency for the TREES DLA studentship.
- You are not required to upload this evidence in the application itself, however, if an offer is made, you will need to provide us with **recent evidence**.

APPLICATION FORM

Application steps	
✓ ▲ APPLICANT TYPE	
PERSONAL DETAILS	
✓ ★ REFEREE	
● ENGLISH LANGUAGE	
O £ FUNDING	
○ & DISABILITY/SPECIAL NEEDS	
● EQUAL OPPORTUNITIES POLICY	
○ APPLICANT DECLARATION	
☐ ▲ RESEARCH & WORK EXPERIENCE	
○ ≪ RESEARCH OUTCOMES	
→ INTERDISCIPLINARY EXPERIENCE Output Description Descriptio	
O & PERSONAL STATEMENT	
O DOCUMENTS AND CHECKLIST	
△ APPLICATION PREVIEW	

ENGLISH LANGUAGE

Is English your first language? *

- O Ye
- O No

Have you been educated at degree level in English *

- O Yes
- O No

Save and Continue

Funding

APPLICATION FORM

Application steps

- PERSONAL DETAILS
- REFEREI
- ENGLISH LANGUAGE
- ♠ £ FUNDING
- ∴ DISABILITY/SPECIAL NEEDS

- EDUCATION
- ☐ A RESEARCH & WORK EXPERIENCE

- C & PERSONAL STATEMENT
- □ DOCUMENTS AND CHECKLIST
- APPLICATION PREVIEW

FUNDING

The UKRI has confirmed that all students meeting the residency requirements will be eligible for postgraduate studentships covering both the stipend to support living costs and fees at research organisations UK rate. UKRI funding will not cover international fees set by universities.

We can offer a number of studentships to applicants eligible to pay international fees. These studentships will cover overseas fees and pay the standard UKRI stipend but may be restricted to one, or a subsection of our partners, depending on funding availability. Any restrictions will be clearly explained at the point of offer. We also accept applications from international students with complementary funding in place to cover the difference between home and overseas fee rates.

What best describes your situation? *

- O I am a UK student and I confirm I have read and understood the funding statement
- I am an EU student with settled or pre-settled status, and I confirm I have read and understood the funding statement
- I am an EU student without settled or pre-settled status, and I confirm I have read and understood the funding statement
- O I am an overseas student and I confirm I have read and understood the funding statement

Save and Continue

- The TREES DLA studentships will cover university fees and provide a tax-free stipend for UK home students.
- Whilst UKRI funding does not cover international fees, TREES will be making available a number of studentships for international students.
 International students will still receive the UKRI stipend.

Disability/special needs

If you have any accessibility requirements, or wish for any reasonable adjustments to be made, you are more than welcome to contact us

APPLICATION FORM



Disability/special needs

Disability refers to a physical or mental impairment that has a substantial and long-term adverse effect on your ability to carry out normal day-to-day activities. For further guidance, please see the UK Government's definition of disability.

Do you have a disability? *

O Yes

O No

Save and Continue

Do you have a disability? *

Yes

O No

Support During the Recruitment Process

TREES is committed to ensuring equitable access and inclusivity throughout the recruitment process. If you have accessibility needs or require reasonable adjustments during the application process (e.g., assistance with completing the form or alternative formats), please contact the TREES team directly at trees.admissions@ucl.ac.uk.

Some funds are available to support applicants with specific needs during the recruitment process, including costs related to adjustments or accommodations. If you require financial assistance to enable your participation in the recruitment process, please let us know when you contact the team.

Support During Your Studies

If you have a disability or accessibility needs that may require reasonable adjustments during your studies, you should independently contact your project supervisor in the first instance to discuss your requirements. The supervisor, together with the TREES team and the relevant services at your hosting institution, will work with you to identify, explore, and implement any necessary adjustments to ensure equitable participation and support during your PhD programme.

Some funds are also available to support reasonable adjustments during your studies. These funds can help address specific accessibility needs, such as the provision of specialist equipment, software, or other resources required to ensure your success in the programme. If you require financial assistance to enable adjustments during your studies, please contact the TREES team to discuss your needs.

TREES is committed to fostering an inclusive and supportive environment. If you have any questions or concerns about support during the recruitment process or your studies, please don't hesitate to reach out to the TREES team.

Equal opportunity policy

APPLICATION FORM



EQUAL OPPORTUNITIES POLICY

TREES is committed to fostering a diverse and inclusive research community. We are looking for motivated, curious, and capable environmental researchers who can bring unique perspectives to their projects and the broader TREES programme. We strongly believe that diversity in background, experience, and thought drives innovation, strengthens research culture, and enhances productivity.

Equity, diversity, and inclusion (EDI) are central to our eligibility and selection criteria. We assess candidates holistically, considering not only academic achievements but also work and life experiences, motivation, and potential. Our aim is to create a supportive environment where all researchers—regardless of their circumstances—can thrive and contribute meaningfully to environmental science.

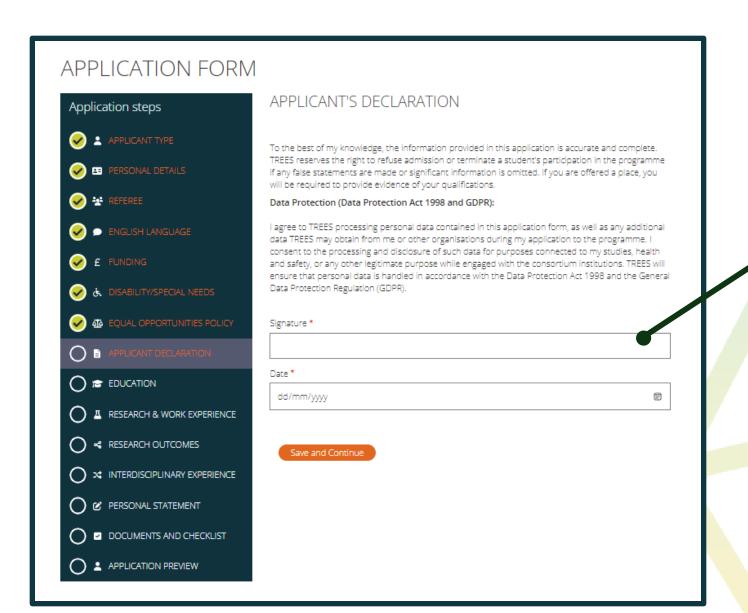
To ensure that we uphold our commitment to inclusivity and equity, all applicants will be asked to complete a diversity monitoring form as part of the application process. This information will be used solely to help TREES assess and improve its practices and ensure compliance with EDI principles. Responses will remain anonymous and confidential, with no impact on the assessment of your application.

By joining TREES, you will become part of a community that values collaboration, inclusion, and positive research culture, while addressing some of the most pressing environmental challenges of our time. We are excited to work with a cohort of PhD researchers who represent a wide range of lived experiences and perspectives, enriching both their projects and the TREES programme as a whole.

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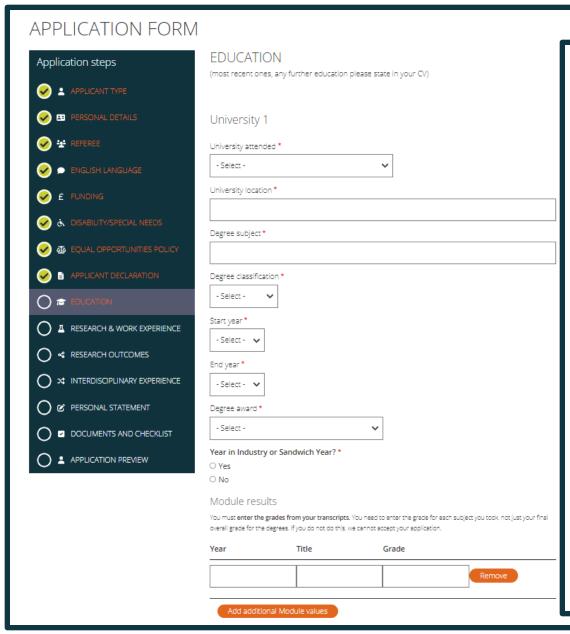
Upon submission of your application form, you will be asked to complete an equal opportunities monitoring form.

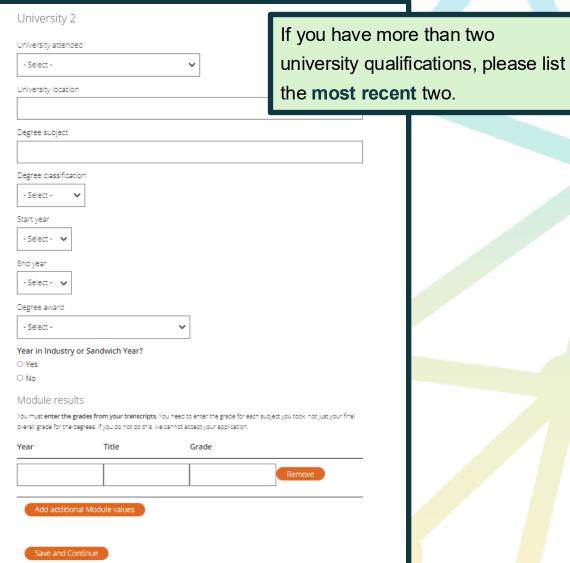
Applicant's declaration



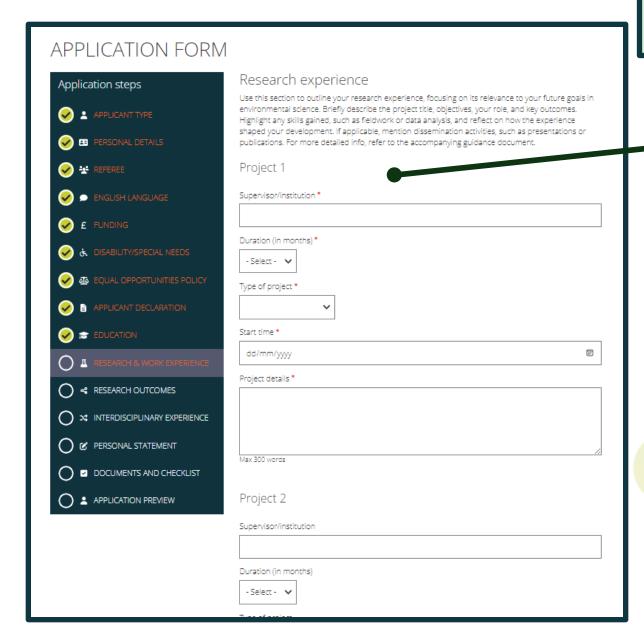
The signature is your name **typed** out

Education





Research and work experience



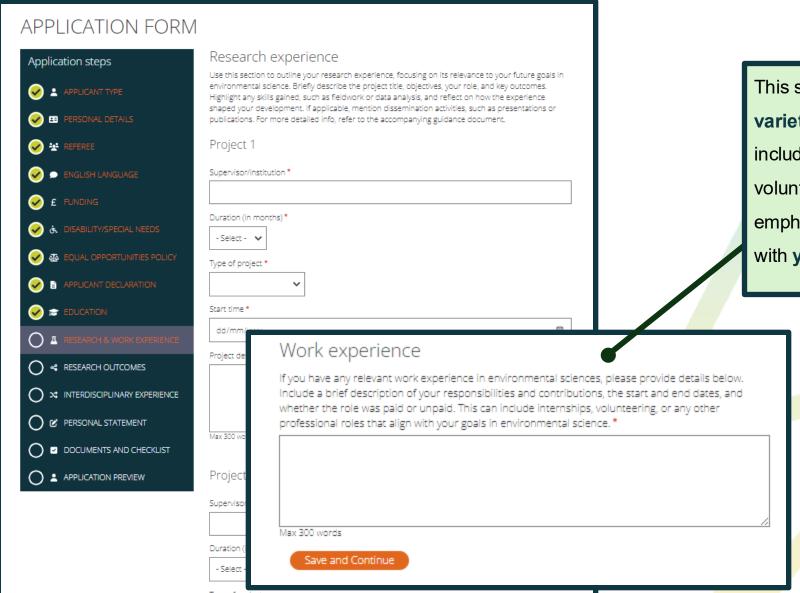
TREES values **equity**, **diversity**, and **inclusion**. This section is an opportunity to showcase your **research experience**, focusing on the aspects most relevant to your **future goals**.

When describing your research, include:

- Project Title and Summary: Provide a brief title and outline the project's objectives and relevance to environmental science.
- Your Role and Contributions: Highlight your responsibilities, tasks, and skills or methodologies used (e.g., fieldwork, data analysis). Include teamwork or collaboration where relevant.
- Outcomes or Learning: Summarise the project's key outcomes and what you learned. Reflect on how the experience shaped your academic or professional development.
- Dissemination (if applicable): Mention dissemination activities (e.g., presentations, publications) or explain how the project prepared you for such opportunities.

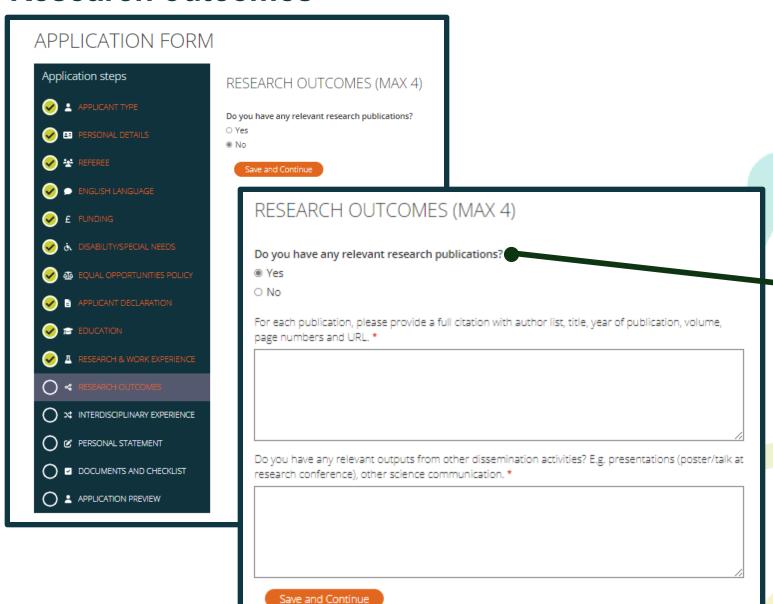
Focus on the **most relevant** aspects and ensure your response aligns with your aspirations in environmental science.

Research and work experience



This section is designed to highlight a variety of professional experiences, including paid roles, internships, volunteering, or any other relevant work, emphasizing how these experiences align with your goals in environmental science.

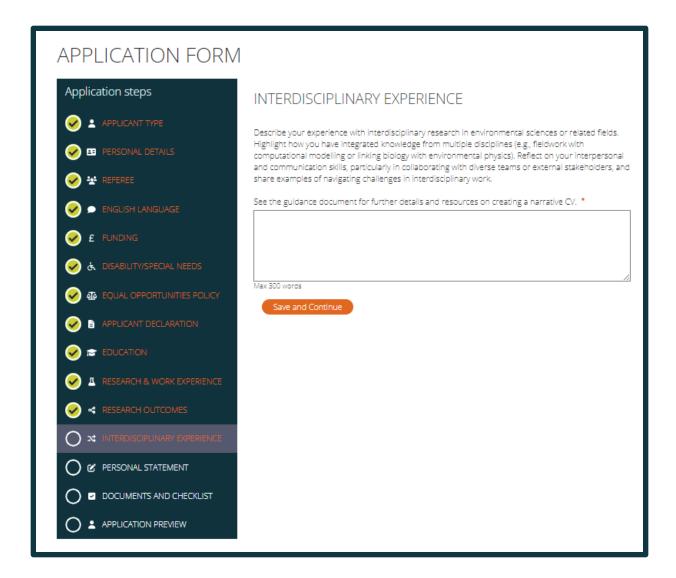
Research outcomes



dissemination activities (e.g., you gave a poster presentation or an oral presentation at an academic conference), but you do not have any relevant research publications, then still select the Yes option. Selecting Yes will allow you to write about such activities in the second box. If you have no publications, you can write "not applicable" in the first box.

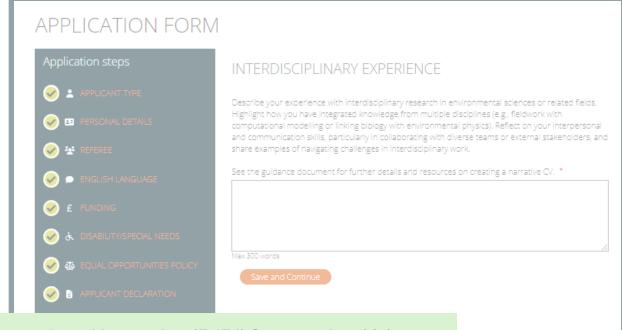
Interdisciplinary experience and collaboration

Please describe your experience with interdisciplinary research in environmental sciences or related fields. Highlight examples where you have successfully combined knowledge and methods from multiple disciplines, such as integrating fieldwork with computational modeling, applying artificial intelligence or machine learning techniques to solve scientific problems, or linking biology with environmental physics, chemistry, or data analysis.



Interdisciplinary experience and collaboration

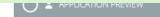
Reflect on how you have developed and maintained effective working relationships during your research. Discuss your interpersonal and communication skills, including how you have collaborated with diverse teams, worked across disciplines, or engaged with external stakeholders. If applicable, share examples of how you have navigated challenges in interdisciplinary collaboration and adapted your approach to achieve successful outcomes.



You may find it helpful to draw inspiration from the <u>Résumé for Research and Innovation (R4RI) framework</u>, which focuses on presenting your achievements in a **narrative format**: https://researchsupport.web.ox.ac.uk/learn-more-about-developing-a-narrative-cv

For more guidance on creating a narrative CV, you can refer to resources like <u>Developing a Narrative CV</u>: <u>Guidance for</u>

Researchers: https://www.ukri.org/apply-for-funding/develop-your-application/resume-for-research-and-innovation-r4ri-guidance/



This section is your opportunity to tell us why you are **motivated** to pursue a PhD and why the TREES Doctoral Landscape Award (DLA) programme is the right fit for you.

We are keen to understand your **research interests**, your potential to contribute to the programme, and how your background, skills, and experiences demonstrate your suitability for doctoral study.

Please do not repeat information provided in earlier sections of the form. Structure your response into the three parts described on the next pages:

- Motivation and fit
- Why You Are a Strong Candidate
- 3. Your Background and Path to TREES

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S PERSONAL STATEMENT

pe Award (DLA) programme is the right fit for you. The statement is structured into three owing you to share your motivations, showcase your strengths, and reflect on your und. If you prefer, you can submit any or all sections in an alternative format (e.g., video or lease review the guidancedocument for detailed advice on completing this section and

- epare your file in MP4 (video), MP3 (audio), or a similar accessible format.
- oproximately 2 minutes per 300 words).
- e a secure file-sharing platform to generate a weblink to your file (e.g., Google Drive, Dropbox,
- ste the link into the corresponding "Alternative Format Link" box below each section.

her details, refer to the guidance document.

Motivation and Fit

Tell us why you are motivated to undertake a PhD in environmental sciences and why the TREES DLA
programme is a good fit for you. Highlight your research interests, your alignment with TREES' values
(EDI and sustainability), and how its interdisciplinary training and resources will support your growth as
an environmental scientist. *

ax 300 words		
ternative Format Link:		

Why You Are a Strong Candidate

why you are a strong candidate. Use examples from your academic, professional, or personal atively. Include any relevant skills gained through work or volunteering that align with TREES'

x 700 words	
emative Format Link:	
rt 3: Your Background and Path to TREES	

Reflect on your journey to this PhD opportunity. Share how you experiences have shaped your research aspirations. Highlight a	
explain how your background will contribute to the TREES com	munity and environmental science.*
	//
Max 700 words	
Alternative Format Link:	

Motivation and fit

Max 300 words

Please explain your **motivation** for undertaking a PhD in environmental sciences. Share what excites you about pursuing advanced research and how this aligns with your long-term goals.

Describe why the TREES DLA programme is the **ideal fit** for you, highlighting how its strong commitment to **equity**, **diversity**, **inclusion** (EDI), and sustainability resonates with your **values** and **aspirations**. Provide details on your **research interests**, explain your choice of **research theme(s)**, and demonstrate how they align with TREES' priorities to tackle critical **global challenges** such as climate change, biodiversity loss, and environmental degradation.

In this section, consider reflecting on how TREES' interdisciplinary training, collaboration across 10 Hosting Partners, access to world-leading research facilities, and the programme's commitment to open science and ethical practice will support your growth as an environmental scientist.

TREES PERSONAL STATEMENT

This is your opportunity to tell us why you are motivated to pursue a PhD and why the TREES Doctor Landscape Award (DLA) programme is the right fit for you. The statement is structured into three parts, allowing you to share your motivations, showcase your strengths, and reflect on your background. If you prefer, you can submit any or all sections in an alternative format (e.g., video or audio). Please review the guidancedocument for detailed advice on completing this section and instructions for submitting alternative formats.

How to Submit an Alternative Format

If you choose to submit any section in an alternative format

- Prepare your file in MP4 (video), MP3 (audio), or a similar accessible format
- Ensure your recording is concise and addresses the prompts for the relevant section
- Use a secure file-sharing platform to generate a weblink to your file (e.g., Google Drive, Dropbo WeTransfer)
- Paste the link into the corresponding "Alternative Format Link" box below each section

or further details, refer to the guidance document

Part 1: Motivation and Fi

Tell us why you are motivated to undertake a PhD in environmental sciences and why the TREES DLA programme is a good fit for you. Highlight your research interests, your alignment with TREES values. (EDI and sustainability), and how its interdisciplinary training and resources will support your growth a

Iternative Format Link:
art 2: Why You Are a Strong Candidate
how us why you are a strong candidate. Use examples from your academic, professional, or personal speriences to demonstrate your achievements, creativity, organisation, resilience, and ability to work sliaboratively. Include any relevant skills gained through work or volunteering that align with TREES' thos.*
ternative Format Link:
art 3: Your Background and Path to TREES
effect on your journey to this PhD opportunity. Share how your personal, academic, or professional speriences have shaped your research aspirations. Highlight any challenges you've overcome, and splain how your background will contribute to the TREES community and environmental science. *
ax 700 words
Iternative Format Link:

Why you are a strong candidate

Max 700 words

Discuss why you are a strong candidate for the TREES DLA programme. Highlight evidence from your academic and professional background, skills, and experiences, addressing the following areas:

- Academic performance: Include achievements such as awards, distinctions, or other relevant academic accomplishments.
- Capacity for creative thinking: Share examples where you have generated new ideas, found innovative solutions, or approached problems creatively.
- Overcoming challenges: Reflect on how you have addressed and navigated difficulties, whether academic, professional, or personal.
- Engaging with feedback: Provide examples where you have used feedback constructively to improve your work or approach.
- Organisation and workload management: Demonstrate how you
 have effectively planned and managed tasks to meet deadlines or
 balance competing priorities.

You may also wish to include:

- Examples of your capacity for interdisciplinary collaboration, teamwork, or any outreach or communication activities relevant to TREES' ethos.
- **Experience** working with communities, engaging in citizen science, or fostering sustainability-focused projects.
- Professional or work-based experience, particularly if you are entering the programme from a non-traditional academic route or mid-career. This could include relevant skills developed in previous or current employment (e.g., project management, leadership, problem-solving, technical expertise).

This is your opportunity to showcase not only your achievements but also the **unique perspectives**, **skills**, and **motivations** that you bring to TREES.

You are also welcome to include any additional information that you believe is relevant to your application.

Your background and path to TREES

Max 300 words

As highlighted in our Equal Opportunities and EDI statement, TREES is committed to fostering a diverse and inclusive research community that values the unique perspectives and lived experiences of its members. With this in mind, we invite you to share your journey to this PhD opportunity.

Walk us through **your background**, reflecting on the path that has brought you to apply for TREES. You may wish to include:

- How your personal, academic, professional, or work-based experiences have influenced your interest in environmental science and shaped your research aspirations.
- Any challenges or barriers you have encountered and how you overcame them.
- The **unique** perspectives, motivations, and skills you bring to TREES and how they **align** with its mission to promote diversity, collaboration, and positive research culture.

We encourage all applicants to use this section to highlight how their unique life experiences—whether gained through education, work, volunteering, or personal context—will enrich the TREES community. This section is an opportunity to demonstrate how your background will contribute to environmental science and your potential to create positive societal impact through the TREES programme.

Alternative format submission

At TREES, we are committed to fostering an **equitable and inclusive** application process. We recognise that traditional text-based application formats may not suit everyone, particularly applicants who are neurodivergent, or have disabilities, or experience other barriers. To ensure that all candidates can showcase their potential in a way that works best for them, we offer the option to submit **any part** of the Personal Statement in an **alternative format**, such as a video or audio recording.

This option is designed to support applicants who find that alternative formats better enable them to communicate their skills, experiences, and motivations. Whether you choose a written, video, or audio format, all applications are assessed using the **same criteria**, and **no preference** is given to any specific format.

Key Information

- Voluntary Option: This feature is optional and designed to provide flexibility for applicants who may benefit from nontraditional formats. There is no need or expectation to use the alternative format route.
- Equal Assessment: Neither format is favoured. All submissions—whether written, video, or audio—are evaluated solely on content, with no advantage or disadvantage based on the format or production quality.
- Section Flexibility: You can choose to submit one, two, or all three sections of your personal statement in an alternative format. Please clearly indicate which parts are being submitted in a non-written format.

File Requirements:

- Permitted formats: MP4 (video), MP3 (audio), or similar accessible file types.
- Keep responses concise and within the equivalent word count (allow 2 minutes per 300 words).
- Ensure your file is clearly labelled with your name and the relevant part title.

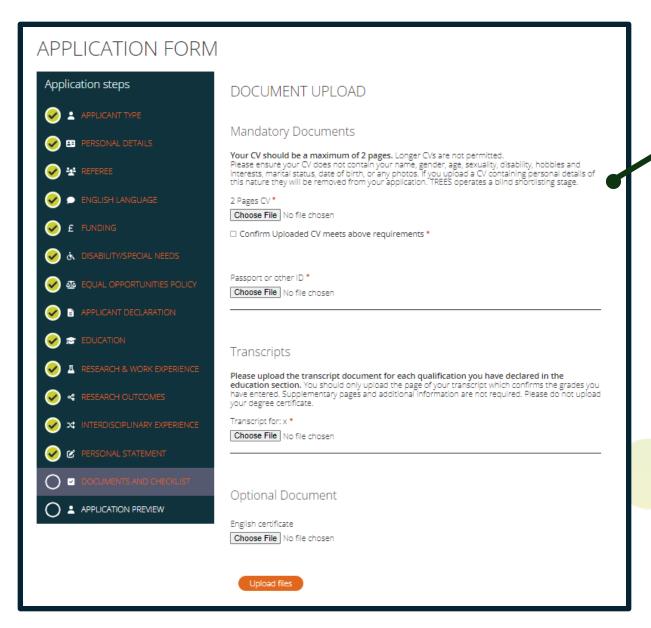
Note on Word Limits and Application Assessment

Application steps	
Application steps	TREES PERSONAL STATEMENT
APPLICANT TYPE	This is your opportunity to tell us why you are motivated to pursue a PhD and why the TREES Doctora
PERSONAL DETAILS	Landscape Award (DLA) programme is the right ft for you. The statement is structured into three parts, allowing you to share your motivations, showcase your strengths, and reflect on your background. If you prefer, you can submit any or all sections in an alternative format (e.g., video or
✓ ✓ REFEREE	audio). Please review the guidancedocument for detailed advice on completing this section and instructions for submitting alternative formats.
✓	How to Submit an Alternative Format If you choose to submit any section in an alternative format:
E FUNDING	 Prepare your file in MP4 (video), MP3 (audio), or a similar accessible format. Ensure your recording is concise and addresses the prompts for the relevant section (approximately a finituse per 300 words).
DISABILITY/SPECIAL NEEDS	 Use a secure file-sharing platform to generate a weblink to your file (e.g., Google Drive, Dropbox WeTransfer).
	 Paste the link into the corresponding "Alternative Format Link" box below each section.
APPLICANT DECLARATION	For further details, refer to the guidance document. Part 1: Motivation and Fit
•	Part 1: Motivation and Fit Tell us why you are motivated to undertake a PhD in environmental sciences and why the TREES DLA
DUCATION RESEARCH & WORK EXPERIENCE	programme is a good fit for you. Highlight your research interests, your alignment with TREES' values. (EDI and sustainability), and how its interdisciplinary training and resources will support your growth a
STATE OF THE PROJECT OF ENERVOE	an environmental scientist. *
✓ RESEARCH OLITCOMES	
xt INTERDISCIPLINARY EXPERIENCE	
O & PERSONAL STATEMENT	Max 300 words
O DOCUMENTS AND CHECKLIST	Alternative Format Link:
O L BOCOMENTS AND CHECKEST	
APPLICATION PREVIEW	Part 2: Why You Are a Strong Candidate
	Show us why you are a strong candidate. Use examples from your academic, professional, or person experiences to demonstrate your achievements, creativity, organisation, resilience, and ability to work collaboratively. Include any relevant skills gained through work or volunteering that align with TREES' eithos.
	Max 700 words
	Alternative Format Link:

Key Information

- The word limits for each section are designed to give you sufficient space to share the most relevant information about your motivations, background, and strengths. While the second section has a higher word limit, this does not mean it is weighted more heavily in the assessment process.
- All sections are assessed holistically and contribute equally to our understanding of your suitability for the TREES Doctoral Landscape Award (DLA) programme. The varying word limits simply reflect the depth of detail typically required for each section. For example, the second section allows more space for you to provide specific examples and evidence of your skills and experiences.
- If you have questions about how to structure your statement or what to include, please refer to the detailed guidance provided or contact the TREES admissions team at trees.admissions@ucl.ac.uk

Documents checklist



Make sure that your CV is anonymised, e.g., it should not feature your name, address, date of birth, or age. EDI is crucial for TREES; we want to minimise the bias in the recruitment process which can unfairly disadvantage people who are from under-represented groups, and CV anonymisation is part of our approach.

If your CV is not anonymized, then we will anonymize it before it is seen by the individuals who will be scoring your application during the **shortlisting** process.

Your CV should be, at most, 2 pages long.