

Welcome!

Arcadia Abroad Info Session

We'll be starting momentarily!



MOREHOUSE
COLLEGE

ARCADIA
ABROAD



ABOUT US

1853 & 1948

Established in 1853 as a small women's college in Western Pennsylvania. In 1948, the first group of students traveled overseas to study the economic effects of World War II in Europe, paving the way for generations of students to study abroad.



DIVERSE OPPORTUNITIES

130+

Programs

Arcadia offers over 130 study abroad programs in multiple countries around the world covering a wide range of disciplines, program types, and duration. They are supported by our global faculty and staff.



ALUMNI

75K

Students

Over 75,000 students have studied abroad with Arcadia, creating a diverse and successful alumni of all ages, professions, and locations - A global network of connections to help support graduates.

The College of Global Studies – Mission

The College of Global Studies at Arcadia University prepares students for lives of meaningful contribution in an increasingly complex and interrelated global society. Through strategic institutional partnerships and innovative academic, experiential, and co-curricular programming expressed in diverse and challenging global contexts, students learn to think critically, observe skillfully, reflect thoughtfully, and participate meaningfully.

WHAT DOES STUDY ABROAD LOOK LIKE? WHAT DOES ARCADIA HAVE ON OFFER?

Semester Abroad


Summer Abroad


STEM Research Abroad

Intern Abroad




Program Finder: <http://studyabroad.arcadia.edu/find-a-program/>


 **ARCADIA UNIVERSITY**
THE COLLEGE OF GLOBAL STUDIES


Faculty & Advisors | Parents | About Us | 


Find A Program | How To Apply | Before & After You Go | Contact Us | Saved Programs

Find Your Program


 **TIMEFRAME** +

 **SUBJECT** +

 **LOCATION** +

 **PROGRAM TYPE** +

Waiting for your choices...

**FEATURED PROGRAM**

OTHER WAYS TO SEARCH

PROGRAMS BY COUNTRY

ARCADIA CENTER PROGRAMS

Approved programs by country:

England

- Arcadia in London Summer
- London Internship Summer
- Pembroke-King's University of Cambridge Summer
- STEM Summer Research
- University College London Summer STEM

Scotland

- Museum Studies Internship
- Scottish History
- Scottish Universities International Summer School
- STEM Summer Research
- University of Stirling Summer

Ireland

- Arcadia in Dublin Summer
- Dublin Internship Summer
- STEM Summer Research
- University of Limerick Summer

Spain

- Arcadia in Granada
- Arcadia in Granada Summer
- STEM Summer Research

Italy

- ISI Perugia - Umbra Summer
- Umbra Institute Intensive Italian
- Umbra Institute Intensive Italian Summer
- Intensive Design Florence
- Italian Language and Culture Florence
- Trasimeno Archaeology Field School
- Università Degli Studi di Perugia

Australia

- Arcadia in Sydney Summer
- Sydney Internship Summer

Research Abroad



STEM Summer Research

Arcadia STEM Summer Research programs are available in cooperation with a number of prestigious universities in England, Ireland, Scotland, and Spain. Join existing research initiatives under the mentorship and direction of world renowned scientists. Build your understanding of the STEM laboratory environment and academic research techniques, while completing significant independent research! Locations are project-specific and the project lists are posted on our website around Mid-October/November. You earn 6 research credits for each program.

STEM Summer Research Locations

England

- STEM Summer Research - London [Slide](#) // [Website](#)
- STEM Summer Research - King's College London [Slide](#) // [Website](#)

Ireland

- STEM Summer Research - Dublin, Ireland [Slide](#) // [Website](#)
- STEM Summer Research - Limerick, Ireland [Slide](#) // [Website](#)

Scotland

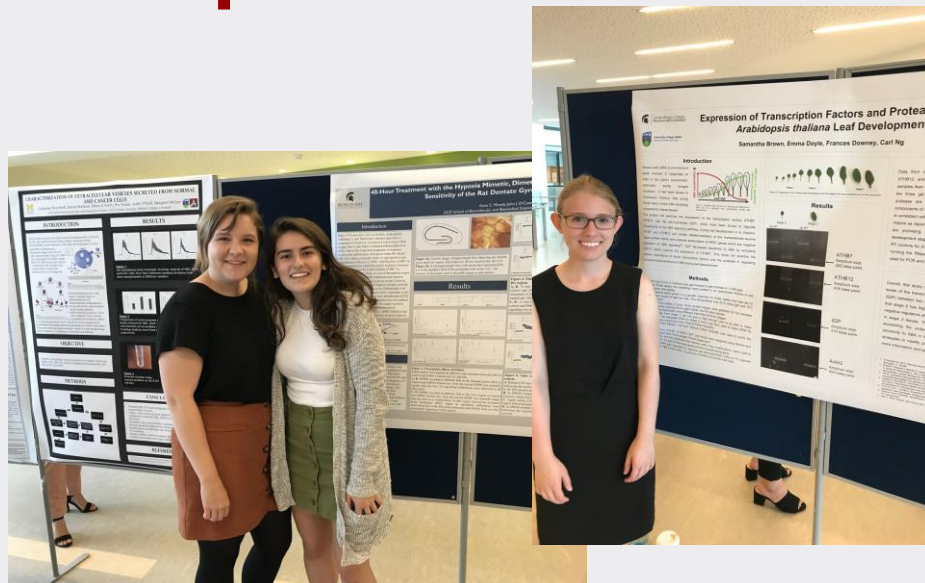
- STEM Summer Research - Glasgow, Scotland [Slide](#) // [Website](#)

Spain

- STEM Summer Research - Granada, Spain [Slide](#) // [Website](#)

Elements of the Program: What to Expect

- Research Experience
- Literature Review
- Research Report
- Oral and Poster Presentation
- Assessment



Research Experience

Laboratory (Dublin, Glasgow, King's, Limerick, & London)

- Daily reporting time and research schedule to be determined by your PI
- A typical schedule is 9am-5pm, Mon-Fri both in and out of the lab for 6-8 weeks.
- Minimum of 240 hours dedicated towards research (30-40 hours/week)

Field (Dublin & Granada)

- Daily reporting time and research schedule to be determined by your PI
- At minimum, Plan for a typical 9am-5pm, Mon-Fri working schedule both in and out of the field for 8 weeks.
- Minimum of 240 hours dedicated towards research (30 hours/week)



Sir David McMillan, Recipient of The Nobel Prize in Chemistry, 2021, with Arcadia STEM Summer Research students at the University of Glasgow -June, 2022

Research Assessment

Course Requirements	Percentages	Criteria
1. Attendance	5%	Attitude & Participation
2. Research Performance	5%	Safety, effort, skill development, and data analysis
3. Research Notebook	10%	Completeness of laboratory notebook and associated data
4. Literature Review	15%	Familiarity with and presentation of literature related to the project
5. Research Understanding	10%	A deep knowledge of purpose and meaning of the performed research
6. Final Research Paper (4,000 word minimum)	45%	Clarity of thought, quality of writing, and ability to craft a clear argument
7. Oral Presentation	10%	Crafting an audience appropriate presentation and displaying strong presentation skills
Total	100%	

STUDY ABROAD

STEM SUMMER RESEARCH - LONDON



Primary Research Areas and Project Examples

Cell and Molecular Biology

Investigating Cellular Senescence in the Aetiology of Tendinopathies

Genetics

MicroRNA Regulation of Embryonic Cell Development

Neuroscience

Regulating Mitochondrial Dynamics to Protect Brain Cells from Energy Stress

Large Animal Medicine

Long and Short-Term Walking Activity Prior to Lameness in Dairy Cows

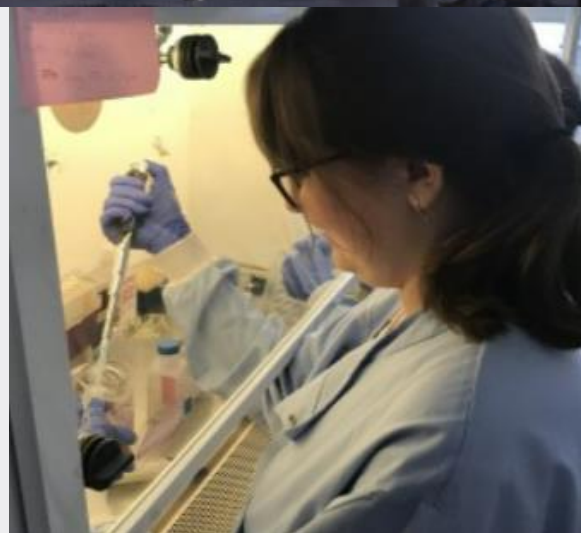
Physiology

Does Hypoxia Drive Endothelial Cell Divergence and its Proliferative Potential?

STUDY ABROAD

STEM SUMMER RESEARCH - KING'S COLLEGE LONDON

KING'S
College
LONDON



Primary Research Area and Project Examples

Biomedical Engineering

Development and Evaluation of Robot Trans-Septal Puncture System

3D Models for Teaching and Learning Ligand Receptor Interactions

Development and Evaluation of Robot Ablation Catheter System for Cardiac Ablation Therapy



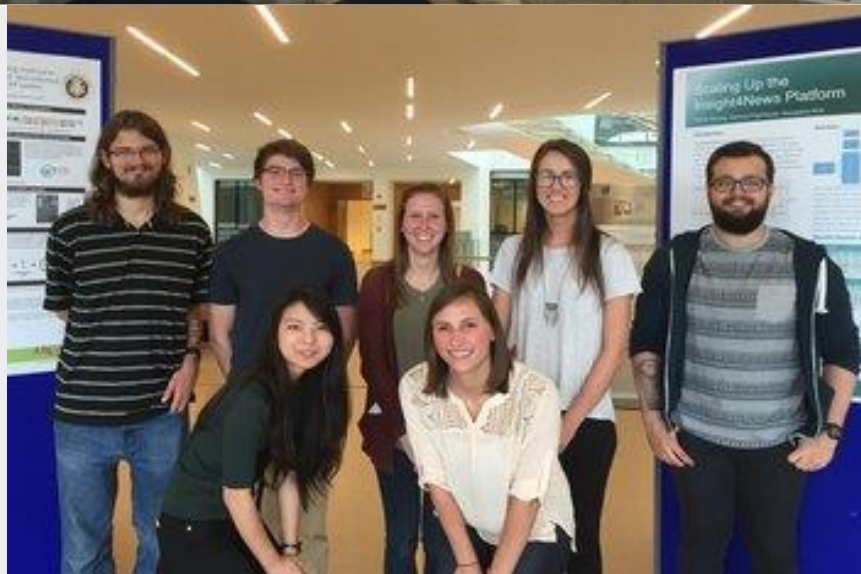
Arcadia Abroad

STUDY ABROAD

STEM SUMMER RESEARCH - DUBLIN



University College Dublin
Ireland's Global University



Primary Research Areas and Project Examples

Biology

Depicting Personality Traits in Fallow Deer (dama dama)

Chemistry

Chemical Synthesis of Drug-Like Building Blocks Using Continuous Flow Reactors

Neuroscience

Investigating the Role of Disease-Causing Proteins in Motor Neuron Function

Computer Science

Making Sure Your Conversational AI Knows Right from Wrong

Earth Sciences

Determining the Age of Irish and European Ore Deposits

STUDY ABROAD

STEM SUMMER RESEARCH - LIMERICK



UNIVERSITY of LIMERICK

OLLSCOIL LUIMNIGH



Primary Research Areas and Project Examples

Mechanical Engineering

Computational Modeling of Mechanical Behavior of Lightweight Carbon Fiber Materials

Chemical Engineering

Development of a Biocatalytic Flow Reactor

Civil Engineering

Experimental Investigation of Secondary Bending in Double Layer Bending Active Gridshell Assemblies

Computer Engineering

Blockchain and its Use in Smart Manufacturing



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STEM SUMMER RESEARCH - GLASGOW



University
of Glasgow



Primary Research Areas and Project Examples

Biology

Mesophiles and Thermophiles in the Urban Environment

Chemistry*

BioNano Sensing

Psychology*

Sensory Perception and Neurodiversity

Earth Sciences

The River Network as a Diagnostic Tool for Earthquakes

*must be a major

STUDY ABROAD

STEM SUMMER RESEARCH - GRANADA



IISTA

Instituto Interuniversitario de Investigación
del Sistema Tierra en Andalucía



Primary Research Area and Project Examples

Atmospheric and Meteorological Sciences

Exploiting Nasa's Tools For The Observation Of Earth's Atmosphere Using Satellite Data

Environmental Science

Study Of Pollutant Sources In Granada Urban Area

Intern Abroad



Internship Programs

Australia

- Sydney Internship Program Summer

[Slide](#) // [Website](#)

England

- London Internship Program Summer

[Slide](#) // [Website](#)

Ireland

- Dublin Internship Program Summer

[Slide](#) // [Website](#)

Scotland

- Museum Studies Internship Program

[Slide](#) // [Website](#)

Spain

- Arcadia in Granada
[Website](#)

[Slide](#) //



Arcadia Abroad

STUDY ABROAD

SYDNEY INTERNSHIP PROGRAM SUMMER



Culture: Earn academic credit, improve your professional skills and embrace new cultures in one of the world's most exciting cities.

GPA: 2.8

Placement Fields: Advertising, Arts, Business Operations (including HR), Environment/Sustainability, Financial Services, Health, Hospitality, Marketing, NGO's, Public Relations, Sport

STUDY ABROAD

LONDON INTERNSHIP PROGRAM SUMMER

Culture: Live, work, and study with students from colleges around the US while on an affordable program in one of the world's most cosmopolitan cities.

GPA: 2.8

Placement Fields: Accounting, Advertising, Arts, Business, Entrepreneurship, Finance, Film/TV, Hospitality, HR, Journalism, Law, Marketing, NGO's, Politics/Parliament, Psychology & Health, Public Relations, Theater



STUDY ABROAD

DUBLIN INTERNSHIP PROGRAM SUMMER



Culture: Intern with a leading Irish company or a non-profit organization during in the energetic and welcoming heart of Ireland.

GPA: 2.8

Placement Fields: Accounting, Advertising, Arts, Business Operations (including HR), Financial Services, Hospitality, Journalism, Law, Marketing, NGO's, Politics/Parliament, Psychology & Health, Public Relations, Theater

STUDY ABROAD

MUSEUM STUDIES INTERNSHIP PROGRAM

Culture: Be a part of preserving and telling the stories of Scotland's history, people, and culture. Work at heritage sites such as museums and historical architectural sites throughout Scotland.

GPA: 2.8

Placement Fields: History, Museum Studies



STUDY ABROAD

ARCADIA IN GRANADA



Culture: Live, study, and immerse yourself in the Spanish culture for a semester. Take a Spanish language course in addition to your other courses at the Centro de Lenguas Modernas (CLM), and/or add on an internship (in-person or virtual).

GPA: 2.3 for Consideration, 2.5 Recommended

Placement Fields: Business, Digital/Social Media, Entrepreneurship, Grant Writing, Health Policy & Administration, Indigenous Education/Equity, Journalism, Marketing, Museums/Heritage, NGO's, Public Relations, Radio/Magazine, Sport, Web Development, & More

Before You Go

What We Help With:

- Course Selection
- Housing
- Visa Applications (where applicable)
- Travel Booking Recommendations
- Airport Pick Ups
- Packing Tips and Tricks
- Finances and Budgeting
- And Whatever Else You Need

We are here to support you!





While Abroad

What We Provide:

- In-country staff to help & support you!
- Overseas orientation
- Housing
- Excursions and other co-curricular experiences



What are my next steps?

- Meet with your study abroad advisor
- Check out Arcadia's Program Finder
- Choose a Program & Verify that it's approved by your school
- Find out [How to Apply](#), apply to a program through our Application portal and submit your initial application
- Be connected with your program manager who will walk you through the final application and advise you through the process
- [Apply for Scholarships!](#)
- Create a budget





Morehouse OIE Student Session



Please scan QR Code to sign up for more information

Thank You!

Questions?

Logan Randle

Enrollment Apprentice

randel@arcadia.edu

Visit Us During Virtual Office Hours

Monday - Thursday 9:30 am - 2:30 pm Eastern

