Global R-Hub

Empowering Aspiring Researchers

Research. Publish. Standout.



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Welcome to **Global R-Hub**

Empowering students to venture beyond the classroom and explore the world of research through our guided mentorship programs and publication opportunities that help you:

- Stand Out in College Admissions
- Improve Your College Readiness
- Prepare for Lifelong Success

Why Choose Us:

- 1-on-1 Research Mentorship
- Research Methodology Training
- Publication Opportunities
- Hands-On Learning
- Letter of Recommenda-tion
- Global Faculty Advisors

Why Research Matters:

- Develops Critical Thinking
- Builds Professional Communication Skills
- Achieves Greater Global Research Impact
- Top-Tier College Admissions
- Opens Better Career Opportunities

Founder's **Note**

Our mission is to connect students with expert Ph.D. mentors and Subject Matter Experts who inspire critical and creative thinking, turning ideas into impactful research that can be published and presented.

I'm proud of the growing research community of young scholars, graduate students and working professionals that we are building. This community has already published exceptional papers in indexed peer-reviewed journals and received acceptances to highly selective top ranked universities. As we continue to expand Global R-Hub internationally our commitment to excellence remains steadfast.



Dr. Shivendu S.

Founder & CEO,
Associate Professor, University of South Florida
IAS Retd. (1984 Batch) | IIM-Ahmedabad |
IIT-Kanpur

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Hands-on Research Experience

Obstacles Students Face

- Unsure how to start or choose a research topic
- Limited access to experienced global faculty
- Low awareness about the impact of research publication at an early age
- Struggle with methodology, analysis, and structuring papers

How Global R-Hub Adds Value

- **Personalized Mentorship:** 20 one on-one sessions with Ph.D. mentors for each project
- **Global Faculty Review:** Our Students' Projects are critically reviewed by global faculty
- **Publication Opportunities:** Support to publish research in relevant journals
- **Create Your Own Project:** Develop your project idea under the guidance of Global R-Hub mentors



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How **Global R-Hub Works**

1. **Project Initiation:** Assignment of Project Mentor and Advisor, Foundational Research Training.
2. **Project Planning:** Selection of Project Idea, Literature Review to Identify Research Gap, Research Design and Methodology
3. **Data Collection and Analysis:** Data Collection and Analysis, Data Interpretation, Report Writing
4. **Final Submission:** Presentation to Faculty Advisor



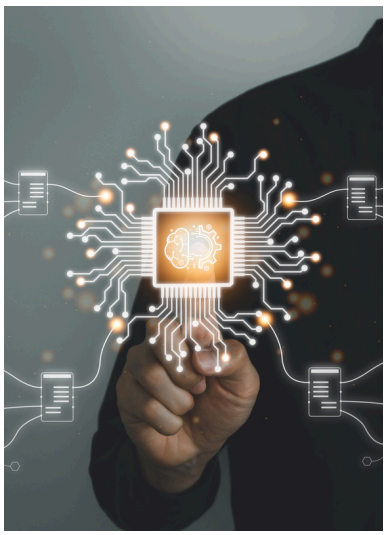
Our **Research Domains**



Pure Science



Economics



AI & Technologies



Finance & Business Studies



Psychology



Law

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Our **Project Mentors**

Our mentors are distinguished by their scholarly publications, influential citation indices, and exceptional research and industry expertise.



Dr. Arpit Sardana

North Carolina State University

Expertise: Environmental Modelling, Water Resource Management, Sustainable Development



Dr. Nishtha Khatri

Kings College London

Expertise: Pharmacology & Therapeutics, AI in Medical, Oncology and Respiratory Medicine



Dr. Khusbu Sahu

IIT Roorkee

Expertise: Wildlife Science, Molecular Biology, Genetic Diversity Analysis



Dr. Sandhya Verma

Macquaire University, Sydney

Expertise: Biomolecular Sciences, Organometallic Synthesis, Material Science, Nanotechnology, Pharmaceutical Analysis

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Our **Project Mentors**

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Dr. Neharika Srivastava

BIT Mesra, Ranchi

Expertise: Finance, Economics, Data modelling, Qualitative Research



Dr. Pooja Bachani

Academy of Scientific and Innovative Research (AcSIR)

Expertise: Biotechnology, Environmental Microbiology & Sustainability



Dr. Khushboo Sinha

University of West Scotland, London Campus

Expertise: Psychology & Behavioral Sciences, Behavioral Economics, Marketing Strategy, Health Economics, Digital Transformation & Technology Adoption



Ms. Angana Chakraborty

University of Amsterdam

Expertise: Astrophysics, Data Science, Machine Learning, Artificial Intelligence, Data Visualization

Our **Global Faculty**

Our Global Faculty comprises of passionate educators from top universities around the globe who are passionate about guiding students through transformative research.



Dr. Varol Kayhan, Ph.D.

Associate Professor, University of South Florida
Research Areas: Data Visualization and Machine Learning



Dr. Tim Smith, Ph.D.

Assistant Professor, Colorado State University
Research Areas: Business Analytics, System Design, Predictive & Process Modelling, Technology Adoption and Enterprise Development



Dr. Ran (Alan) Zhang, Ph.D.

Texas Tech University
Research Areas: Economics of Information System, Digital Platforms and Online Community, Healthcare Analytics



Dr. Daniel Conway, Ph.D.

Teaching Professor, University of Arkansas
Research Areas: Data Science, Blockchain, Analytics and Information Security

Where Our **Students Have Published**

- **Journal of Emerging Technologies and Innovative Research**
- **International Journal of Finance and Banking Research**
- **Curieux Academic Journal**
- **International Journal of Accounting, Finance and Risk Management**
- **International Journal of Social Science and Economic Research**
- **International Journal of Business and Management**
- **Student-led Conferences and Global Research Forums**

and more across diverse research areas.

Our Students
Our Impact

From where our students come from:

DHIRUBHAI AMBANI INTERNATIONAL SCHOOL

Our Student's global calls:

THE LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE

THE UNIVERSITY OF HONG KONG

NYU STERN

NUS National University of Singapore

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

UNIVERSITY OF BIRMINGHAM DUBAI

UCLA

University of Colorado Boulder

Curtin Singapore

Northeastern University

PennState

NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE

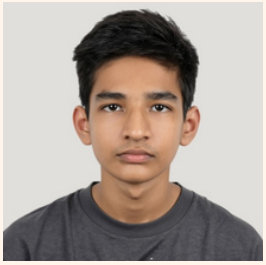
Università Bocconi MILANO

BAYES BUSINESS SCHOOL CITY, UNIVERSITY OF LONDON

Application Process

1. **Express your Interest:** Fill our online form to express your interest.
2. **Expert Sessions:** Discuss your research domain, project duration, and goals with our team.
3. **Receive an Invitation Letter:** Formal confirmation of your admission.
4. **Mentor Assignment:** After service agreement signed & payment done, mentor will be assigned for your project.
5. **Commence Your Research Project:** Begin your research with structured mentorship sessions.

What Our **Students Say**



Aryaman Kedia

★★★★★

NYU Stern School of Business, NYU

Under Dr. Neharika Srivastava's mentorship, my published research on PMJDY strengthened my policy research skills and contributed to my selection at New York University Stern School of Business



Dhhyan Gandhi

★★★★★

University of Birmingham, Dubai Campus

Global R-Hub, under Dr. Neharika Shrivastava's mentorship, strengthened my research skills, critical thinking, and confidence. I'm grateful for the guidance and support.



Devashree Patil

★★★★★

Delhi Public School, Bengaluru

Global R-Hub made my research journey structured and manageable. Under the mentorship of Dr. Pooja Bachani, I improved my research writing, conceptual understanding, and academic paper formatting.



Sonam Denzongpa

★★★★★

Curtin University, Singapore

Under Dr. Neharika Shrivastava's mentorship, my published comparative econometric research on India and Singapore's real estate firms helped me secure admission to Curtin University Singapore.

What Our **Students Say**



G. Dia Reddy

★★★★★

University of Illinois Urbana-Champaign, USA

Working on a research project with Dr. Shrivastava was an incredible experience. From the very beginning, she made complex topics like Non-Performing Assets (NPAs) completely accessible.



Nidheesh Prathi

★★★★★

Bal Bharati Public School, Delhi

Global R-Hub strengthened my research, writing, and critical thinking skills, while Dr. Pooja's mentorship built my confidence in independent research.



Chirag Pal

★★★★★

Jnana Sweekar PU College, Bengaluru

Under Dr. Neharika Shrivastava's mentorship, Global R-Hub strengthened my research skills and helped me secure second prize in a competition.

Research Scholar Program

All research programs are offered in both 1-on-1 and Group Mentorship formats. The Group Model (2–3 students per cohort) facilitates collaborative research engagement, peer dialogue, and shared project costs, while maintaining guided academic mentorship.



Young Scholar Program - YSP

(Grades 6-8)



High School Scholar Program - HSSP

(Grades 9-12)



Undergraduate Scholar Program - UGSP

(1st-4th Year College)



Graduate Scholar Program - GSP

(Masters, MBA & Ph.D.)

Price & Program Details

Features	Young Scholar Program (6th - 8th Standard)	High School Scholar Program (9th - 12th Standard)	Undergraduate Scholar Program (1st - 4th Year)	Graduate Scholar Program (Masters/MBA/ Ph.D.)
1-on-1 Mentorship with a Project Mentor (online)	15-20 sessions	15-20 sessions	17-20 sessions	17-20 sessions
Project Deliverables	4-5	4-5	10-13	10-13
Global Faculty Review	Yes	Yes	Yes	Yes
Desired Student Effort	100-120 Hours	120-150 Hours	200-225 Hours	250 Hours
Project Duration (Months)	3-4	3-4	3-4	3-4
Publication Support (Submission to 2 Publications)	Yes	Yes	Yes	Yes
Letter of Recommendation	Based on evidence and performance	Based on evidence and performance	Based on evidence and performance	Based on evidence and performance
1-on-1 Price (INR)	**99,000**	**1,50,000**	**80,000**	**80,000**
2 Member Group Price (INR)	**60,000 (each)**	**80,000 (each)**	**45,000 (each)**	**45,000 (each)**
3 Member Group Price (INR)	**50,000 (each)**	**60,000 (each)**	**35,000 (each)**	**35,000 (each)**

- All fees exclude applicable taxes, such as GST at 18% as required by law.
- Publication charges set by the journal are paid directly by the student(s) and are not included in the program fee.
- Monthly payment plans may be accepted case by case, at the discretion of R-Hub management.

Research Support Program

This is designed for working professionals and advanced learners who seek structured guidance in developing high-quality research output.

This program is particularly suited for:

- Ph.D. Scholars
- Lawyers and Legal Researchers
- Doctors and Medical Professionals
- Academicians and Industry Practitioners
- Corporate Professionals

Service and Offerings:

Thesis Support Program

Type: Comprehensive & Long-Term
Sessions: 36
Fee: INR 1,20,000*

Research Paper Program

Type: Focused & Short-Term
Sessions: 20
Fee: INR 58,000*

*Prices are exclusive of 18% GST and other applicable taxes
*Each component (synopsis, literature review, data analysis, conclusion, final drafting) can also be taken individually, at its own fee and timeline.

Terms and Conditions

Beyond Publication Support: Global R-Hub also supports students in preparing and presenting their research at international conferences or competitions aligned with their goals.

Publication Support: Submission up to maximum 2 journals is supported by Global R-Hub team which provides guidance in manuscript preparation, response to review comments and selection of publication outlets.

Refund Policy: If no sessions have commenced, a 100% refund of the upfront payment is possible upon written request.

If fewer than 5 sessions have been conducted then refunds will be calculated on a pro-rata basis for unused sessions excluding the Sign-Up payment.

If 5 or more sessions have been conducted: No refunds will be granted.

Contact Us

Contact Information

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Scan QR to visit our Website

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