

RATIONALE

Contemporary challenges transcend disciplinary boundaries, requiring interdisciplinary knowledge, diverse perspectives and collaborative problem-solving.

The conference connects disciplines to transform research into innovative, practical and tangible solutions with meaningful impact.

Project Pathway

Challenge → Research → Collaborate → Create → Demonstrate → Impact

Project Categories

- Developed Project Prototype
- Project in Development
- Collaboration-Ready Project

Eligibility Criteria

- 01 | INTERDISCIPLINARY
Connecting diverse disciplines & perspectives.
- 02 | KNOWLEDGE-DRIVEN
Research, critical thinking and meaningful dialogue.
- 03 | PROJECT-BASED
Turning ideas into practical solutions and impact.

Presentation Formats

- Project Poster
- Poster + Demonstration
- Prototype Display
- Interactive Exhibit
- Policy Pitch
- Entrepreneurial Pitch
- Scientific Demonstration
- Performance
- Documentary / Short Film
- Digital / Interactive Media
- Art Installation
- Textile Exhibition
- Language Archive
- Other Project-Based Formats

Scan to Register



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Government Graduate College for Women, Gulberg, Lahore

Phone: 99263007-009 | Email: gcgwgulberg@gmail.com

| Website: ggcwg.edu.pk

CALL FOR PROJECTS

**YOUTH, KNOWLEDGE AND INNOVATION:
SHAPING THE FUTURE
A PROJECT-BASED INTERDISCIPLINARY
CONFERENCE**

*Move beyond Paper Presentation Towards
Interdisciplinary Projects*

DAY ONE

IMAGINE
ARTS &
HUMANITIES

DAY TWO

DISCOVER-
NATURAL
SCIENCES,
SCIENCE
&TECHNOLOGY

DAY THREE

TRANSFORM-
SOCIAL
SCIENCES

CONFERENCE CHALLENGE DOMAINS

LEARNING FOR TOMORROW	LEADING CHANGE	INTELLIGENCE FOR HUMANITY
Education, skills & human development	Leadership, citizenship & collective action Science, AI, technology & innovation	Science, AI, technology & innovation
LIVING COMMUNITIES	CREATING NEW FUTURES	PAKISTAN 2047
Inclusion, sustainability & resilient societies	Culture, creativity, design & imagination	Innovation, progress & national transformation

PROJECT SUBMISSION

Submit a 150–200 word project proposal covering:

Project Title — Clear and engaging title

Problem / Research Question — The issue or question being addressed

Objectives — What the project aims to achieve

Interdisciplinary Approach — Disciplines, fields or perspectives integrated

Method / Process — How the project addresses the identified issue

Innovation / Originality — What makes the project distinctive

Expected Impact — Academic, social, scientific, cultural or practical contribution

Presentation / Display Format — Poster, prototype, working model, demonstration, Performance, installation, digital presentation, etc.

Selected Conference Theme — Relevant conference theme

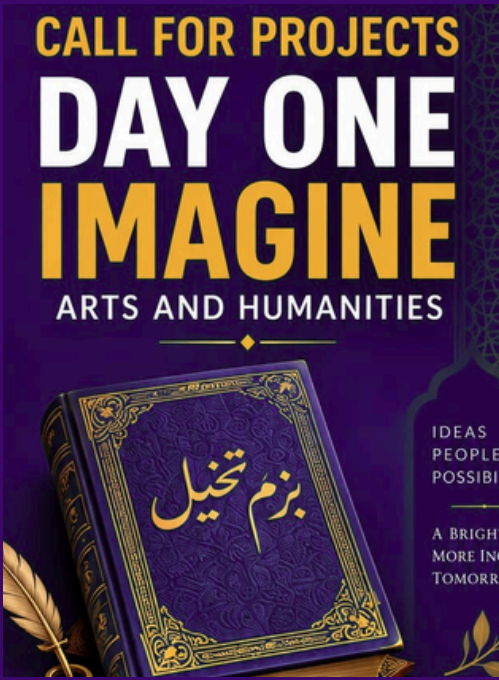
Keywords — 3–5 keywords

REGISTRATION DATES

Participant Category	Early Bird Fee till 18th September, 2026	Late Fee till 30th September, 2026
Group Registration(4-6 participants)	Rs. 10,000 per group	Rs.15,000 per group
Individual Participant	Rs.3000	Rs.4000
Student Participant	Rs.1500	

The Gulberg 3C Model

- **CHALLENGE** — Identify and investigate a significant real-world problem, or a research gap
- **COLLABORATE** — Integrate knowledge, methods and expertise from relevant disciplines to address the identified challenge.
- **CREATE** — Translate interdisciplinary research and collaboration into a tangible, demonstrable and meaningful outcome.



SHAPING THE FUTURE
TOGETHER :

CHALLENGE — Identify a concrete problem and research gap.

COLLABORATE — Apply multidisciplinary perspectives and appropriate methods.

CREATE — Turn research into a tangible, demonstrable, and impactful outcome.

SHOWCASE EXAMPLES

Social Innovation Projects

Policy Labs

Entrepreneurship Pitches

Community & Inclusion Projects

Youth Initiatives

Research Posters

Short Pitches

19-21

November
2 0 2 6

Eligibility Criteria

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& perspectives.

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DISCIPLINES & AREAS OF CONTRIBUTION

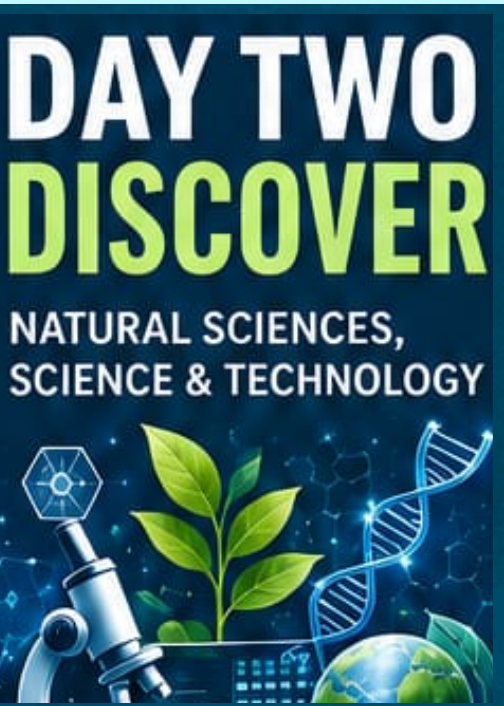
Languages • Literature • Arts
Culture • Ethics • Creativity
Religious Values• Heritage • Islamic Values

POSSIBLE INTERDISCIPLINARY PROJECTS
Ideas to spark collaboration
(Illustrative, not prescribed topics)

01 LEARNING FOR THE FUTURE Education, skills & human development. Stories That Teach A digital collection of literary narratives exploring learning, values and contemporary youth concerns. Ethics for Young Minds An interactive learning resource connecting ethical principles with character development and everyday decision-making. Multilingual Learning Lab A digital learning model exploring how multilingual resources can enhance language learning and communication.	02 INTELLIGENCE FOR HUMANITY Science, AI, technology & innovation. AI & the Human Voice An exploration of how artificial intelligence is transforming language, authorship and human communication. Languages of the Digital Future A project documenting how languages evolve through digital communication and emerging technologies. Islamic Ethics & Artificial Intelligence An interdisciplinary framework for examining ethical principles in the development and use of AI.
03 LIVING COMMUNITIES Inclusion, sustainability & resilient societies. Languages of Pakistan: A Living Archive A digital archive documenting Pakistan's linguistic diversity and preserving endangered language heritage. Voices of Our Community A multimedia oral-history project capturing community memories, experiences and changing social realities. Threads of Identity An exploration of how traditional textiles communicate regional identity, memory and cultural belonging.	04 LEADING THE FUTURE Leadership, citizenship & collective action. Theatre for Responsible Citizenship A participatory theatre project exploring citizenship, civic responsibility and contemporary social issues. Women, Work & Representation An interdisciplinary study of representations of women, work and economic participation in literature and media. Ethics, Leadership & Public Life An exploration of ethical leadership, public responsibility and principles of good governance.
05 IMAGINING THE FUTURE Culture, creativity, design & imagination. Languages of Tomorrow An exploration of language, creativity and literary expression in the age of artificial intelligence. Reimagining Heritage A creative reinterpretation of cultural heritage through contemporary art, design and digital media. Climate Stories A creative project using literature and visual art to communicate environmental concerns and imagined climate futures.	06 PAKISTAN 2047 Innovation, progress & national transformation. Pakistan 2047: A Youth Development Vision A multidisciplinary project presenting young people's vision for education, employment, citizenship and national development. Pakistan 2047: Inclusive Growth An exploration of how entrepreneurship, education and social inclusion can contribute to equitable national development. Pakistan 2047: From Local Action to National Transformation A project connecting community-level initiatives with broader strategies for sustainable national progress.

INTERDISCIPLINARY PERSPECTIVES

AI & Digital Transformation	Climate & Sustainability	Youth & Women Empowerment	Ethics & Responsible Innovation	Inclusion & Social Justice	Future of Education & Work	Culture, Language & Identity	Pakistan's Development & Global Engagement
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NATURAL SCIENCES,
SCIENCE & TECHNOLOGY

SHAPING THE FUTURE
TOGETHER :

- CHALLENGE — Identify a concrete problem and research gap.
- COLLABORATE — Apply multidisciplinary perspectives and appropriate methods.
- CREATE — Turn research into a tangible, demonstrable, and impactful outcome.

SHOWCASE EXAMPLES

- Social Innovation Projects
- Policy Labs
- Entrepreneurship Pitches
- Community & Inclusion Projects
- Youth Initiatives
- Research Posters
- Short Pitches

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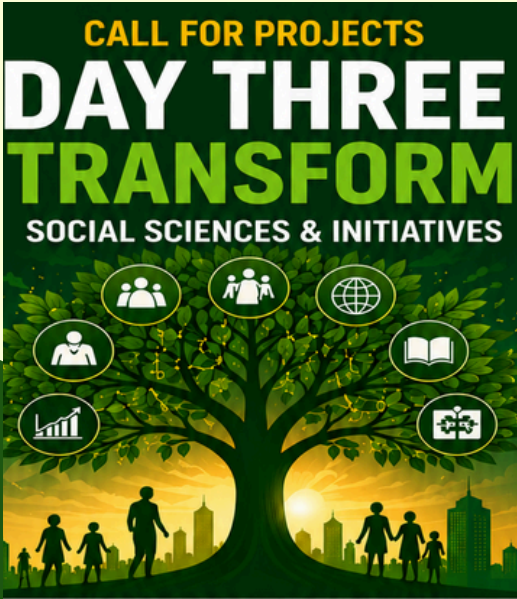
Computer Science • Technology • AI
Environment • Physics • Chemistry
Biology • Astronomy • Geology
Ecology & Biodiversity • Climate • Food Science

POSSIBLE INTERDISCIPLINARY PROJECTS
Ideas to spark collaboration
(Illustrative, not prescribed topics)

01 LEARNING FOR TOMORROW Education, skills & human development.	The Future of Work: Skills for 2047 An interdisciplinary project exploring the skills, education and competencies young people need for a changing world. Education + Economics + Psychology + Technology
Education for Active Citizenship A project examining how education can develop civic awareness, critical thinking and responsible participation among youth. Education + Political Science + Sociology + Communication	Learning Beyond the Classroom An exploration of how communities, workplaces and digital platforms can become spaces for lifelong learning. Education + Sociology + Technology + Social Sciences
02 INTELLIGENCE FOR HUMANITY Science, AI, technology & innovation.	AI, Work & Human Futures An interdisciplinary exploration of how artificial intelligence is reshaping employment, skills, decision-making and human roles. AI/Computer Science + Economics + Psychology + Ethics
Digital Citizens, Digital Rights A project examining privacy, misinformation, digital rights and responsible participation in technology-driven societies. Computer Science + Law + Political Science + Communication	Technology for Inclusive Development A solution-oriented project exploring how emerging technologies can address social and economic inequalities. Technology + Economics + Social Sciences + Development Studies
03 LIVING COMMUNITIES Inclusion, sustainability & resilient societies.	The Inclusive City An interdisciplinary project imagining safer, more accessible and inclusive urban spaces for diverse communities. Architecture/Design + Sociology + Geography + Social Sciences
Communities in Crisis An exploration of how communities respond to climate events, economic pressures, displacement and other social challenges. Sociology + Environmental Studies + Psychology + Disaster Management	Women and the Changing Community A project examining women's participation in education, employment, leadership and community development. Gender Studies + Economics + Sociology + Education
04 LEADING CHANGE Leadership, citizenship & collective action.	Youth for Democratic Futures A participatory project exploring how young people can contribute to democratic institutions, civic life and public decision-making. Political Science + Sociology + Communication + Education
Leadership Without Borders An exploration of ethical leadership and collaborative problem-solving across communities, institutions and cultures. Leadership Studies + Psychology + Ethics + Management	From Citizen to Changemaker A project demonstrating how youth-led civic initiatives can transform local problems into collective action. Political Science + Social Sciences + Media + Entrepreneurship
05 CREATING NEW FUTURES Culture, creativity, design & imagination.	Designing the Society We Want A creative interdisciplinary project imagining future communities through storytelling, design and social research. Fine Arts/Design + Sociology + Literature + Architecture
Future Voices: Stories of a Changing Pakistan A multimedia exploration of how young people imagine identity, society, work and belonging in the future. Literature/Media + Sociology + Fine Arts + Digital Humanities	Creative Solutions to Social Problems A project using creative expression and design thinking to communicate and address contemporary social challenges. Fine Arts + Design + Social Sciences + Communication
06 PAKISTAN 2047 Innovation, progress & national transformation.	Pakistan 2047: A Youth Development Vision A multidisciplinary project presenting young people's vision for education, employment, citizenship and national development. Social Sciences + Education + Economics + Political Science
Pakistan 2047: Inclusive Growth An exploration of how entrepreneurship, education and social inclusion can contribute to equitable national development. Economics + Entrepreneurship + Sociology + Development Studies	Pakistan 2047: From Local Action to National Transformation A project connecting community-level initiatives with broader strategies for sustainable national progress. Political Science + Social Sciences + Environmental Studies + Development Studies

INTERDISCIPLINARY PERSPECTIVES

AI & Digital Transformation	Climate & Sustainability	Youth & Women Empowerment	Ethics & Responsible Innovation	Inclusion & Social Justice	Future of Education & Work	Culture, Language & Identity	Pakistan's Development & Global Engagement



CALL FOR PROJECTS

DAY THREE

TRANSFORM

SOCIAL SCIENCES & INITIATIVES

SHAPING THE FUTURE
TOGETHER :
Ideas • Research • Action

CHALLENGE — Identify a concrete problem and research gap.

COLLABORATE — Apply multidisciplinary perspectives and appropriate methods.

CREATE — Turn research into a tangible, demonstrable, and impactful outcome.

SHOWCASE EXAMPLES

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DISCIPLINES & AREAS OF CONTRIBUTION

Education • Psychology • Political Science
Economics • International Relations • Sociology
Gender Studies • Civics & Citizenship • Entrepreneurship
• Public Policy • Development Studies
Social Work • Communication & Media Studies • Governance

POSSIBLE INTERDISCIPLINARY PROJECTS

Ideas to spark collaboration
(Illustrative, not prescribed topics)

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	The Future of Work: Skills for 2047 An interdisciplinary project exploring the skills, education and competencies young people need for a changing world.	Education + Economics + Psychology + Technology
	Education for Active Citizenship A project examining how education can develop civic awareness, critical thinking and responsible participation among youth.	Education + Political Science + Sociology + Communication
	Learning Beyond the Classroom An exploration of how communities, workplaces and digital platforms can become spaces for lifelong learning.	Education + Sociology + Technology + Social Sciences
02	INTELLIGENCE FOR HUMANITY Science, AI, technology & innovation.	
	AI, Work & Human Futures An interdisciplinary exploration of how artificial intelligence is reshaping employment, skills, decision-making and human roles.	AI/Computer Science + Economics + Psychology + Ethics
	Digital Citizens, Digital Rights A project examining privacy, misinformation, digital rights and responsible participation in technology-driven societies.	Computer Science + Law + Political Science + Communication
	Technology for Inclusive Development A solution-oriented project exploring how emerging technologies can address social and economic inequalities.	Technology + Economics + Social Sciences + Development Studies
03	LIVING COMMUNITIES Inclusion, sustainability & resilient societies.	
	The Inclusive City A multidisciplinary project imagining safer, more accessible and inclusive urban spaces for diverse communities.	Architecture/Design + Sociology + Geography + Social Sciences
	Communities in Crisis An exploration of how communities respond to climate events, economic pressures, displacement and other social challenges.	Sociology + Environmental Studies + Psychology + Disaster Management
	Women and the Changing Community A project examining women's participation in education, employment, leadership and community development.	Gender Studies + Economics + Sociology + Education
04	LEADING CHANGE Leadership, citizenship & collective action.	
	Youth for Democratic Futures A participatory project exploring how young people can contribute to democratic institutions, civic life and public decision-making.	Political Science + Sociology + Communication + Education
	Leadership Without Borders An exploration of ethical leadership and collaborative problem-solving across communities, institutions and cultures.	Leadership Studies + Psychology + Ethics + Management
	From Citizen to Changemaker A project demonstrating how youth-led civic initiatives can transform local problems into collective action.	Political Science + Social Sciences + Media + Entrepreneurship
05	CREATING NEW FUTURES Culture, creativity, design & imagination.	
	Designing the Society We Want A creative interdisciplinary project imagining future communities through storytelling, design and social research.	Fine Arts/Design + Sociology + Literature + Architecture
	Future Voices: Stories of a Changing Pakistan A multimedia exploration of how young people imagine identity, society, work and belonging in the future.	Literature/Media + Sociology + Fine Arts + Digital Humanities
	Creative Solutions to Social Problems A project using creative expression and design thinking to communicate and address contemporary social challenges.	Fine Arts + Design + Social Sciences + Communication
06	PAKISTAN 2047 Innovation, progress & national transformation.	
	Pakistan 2047: A Youth Development Vision A multidisciplinary project presenting young people's vision for education, employment, citizenship and national development.	Social Sciences + Education + Economics + Political Science
	Pakistan 2047: Inclusive Growth An exploration of how entrepreneurship, education and social inclusion can contribute to equitable national development.	Economics + Entrepreneurship + Sociology + Development Studies
	Pakistan 2047: From Local Action to National Transformation A project connecting community-level initiatives with broader strategies for sustainable national progress.	Political Science + Social Sciences + Environmental Studies + Development Studies

INTERDISCIPLINARY PERSPECTIVES

AI & Digital
Transformation

Climate &
Sustainability

Youth &
Women
Empowerment

Ethics &
Responsible
Innovation

Inclusion &
Social Justice

Future of
Education
& Work

Culture, Language
& Identity

Pakistan's
Development &
Global Engagement