

ICFSE 2026: LIST OF AWARDS AND CRITERIA

AWARDS

Physical Mode:

- Best Research Project - 1 winner per sub-theme
- Best Presentation - 1 winner per sub-theme
- Best Poster - 1 winner overall

Online Mode:

- Best presentation - 1 winner per sub-theme
- Best Poster - 1 winner overall

Note on eligibility: A minimum of 3 submissions per category/sub-theme is required for an award to be conferred in that specific category.

Special Awards

- Most Impactful Research - 1 winner overall
- Best Research Award (CFS Students) - 1 winner overall

CRITERIA

1. Presentation

Sub-theme	Criteria
Academic Leadership & Management	• Objective/ Research Problem • Research Quality and Methodology • Impact and Significance • Practicality • Strategic leadership contribution and institutional sustainability
Teaching & Learning – Science & Technology	• Objective/ Research Problem • Research Quality and Methodology • Impact and Significance • Practicality • Technology integration

Teaching & Learning – Social Science & Humanities	• Objective/ Research Problem • Research Quality and Methodology • Impact and Significance • Practicality • Societal relevance
Innovation in Education	• Objective/ Research Problem • Research Quality and Methodology • Impact and Significance • Practicality • Creativity and educational sustainability
AI & Digital Transformation in Education	• Objective/ Research Problem • Research Quality and Methodology • Impact and Significance • Practicality • Integration of AI tools and digital technologies.
Tawhidic Epistemology (TE) in Education	• Objective/ Research Problem • Research Quality and Methodology • Impact and Significance • Practicality • Integration of Tawhidic Principles
Social Responsibility & Community Engagement	• Objective/ Research Problem • Research Quality and Methodology • Impact and Significance • Practicality • Sustainability and evidence of outcome

2. E-Poster

- Includes all the criteria for sub-theme stated in the presentation.
- Poster design and layout
- Readability and Conciseness