InnoVenture Expo

Where Next-Gen Creators Launch Real-World Products

Organized by
National Centre of Excellence in Analytical Chemistry &
NCEAC-UoS International Student's Chapter

VENUE: NCEAC, University of Sindh, Jamshoro

DATE: 25th November 2026

Ideas • Inventions • Innovations • Impact

Innoventure Expo – Project Concept Sheet Preparation Guidelines

A. Team and project information

1. Project title
2. Project category: School / University
3. Project theme
4. Institution / School
5. Team name and members
6. Team leader and contact details
7. Supervising teacher / mentor

B. Problem and proposed solution

8. Problem identified: What real-life problem are you trying to solve?
9. Proposed product: What are you making, and what does it do?
10. Target users/customers: Who will use or benefit from it?
11. Why is it needed? What evidence shows that people need this solution?
12. What makes it different? How does it improve on existing solutions?

C. Product development and feasibility

13. Current stage: Idea / Design / Model / Working prototype / Tested prototype
14. Materials and technologies required
15. How does the product work?

16. Testing performed and results obtained
17. Estimated cost of producing one unit
18. Expected selling price, if applicable
19. Sustainability and safety considerations
20. Future improvements required

D. Market potential and presentation

21. Potential market: Where could the product be used or sold?
22. Display requirements: Table, electricity, water, internet, etc.
23. Three-minute product pitch: Why should visitors be interested in your product?

E. Declaration

- Team declaration that the work is original or appropriately acknowledged.
- Team leader's signature and date.
- Supervisor's verification and signature.

Important: Participants are encouraged to demonstrate a working prototype wherever possible. Projects will be evaluated not only on scientific creativity but also on functionality, market need, affordability, sustainability and potential for further development.