



INSTITUTE OF TECHNOLOGY BAUN, UTTARKASHI

A Campus Institute of

Veer Madho Singh Bhandari Uttarakhand Technical University, Dehradun



Institute level “1st An Emerging Technology Hackathon “Udhbhav-2025”

Judging Criteria

S.N	Parameters	Details
1.	Idea Title and Proposed Solution (20)	<ul style="list-style-type: none">• Clear explanation of your proposed solution• How it addresses the problem statement specific to Uttarakhand context• Innovation and uniqueness of the solution• Alignment with local needs and challenges
2.	Technical Approach(40)	<ul style="list-style-type: none">• Technologies to be used (programming languages, frameworks, hardware, AI/ML models)• Methodology and process for implementation• System architecture/Flow charts/Diagrams• AI/ML approach (if applicable)• Data sources and collection methods• Working prototype demonstration (if available)
3.	Feasibility and Viability(20)	<p>Analysis of technical and practical feasibility</p> <ul style="list-style-type: none">• Resource requirements (infrastructure, data, expertise)• Potential challenges and risks• Strategies for overcoming challenges• Scalability and sustainability considerations• Implementation timeline
4.	Impact And Benefits(20)	<p>Potential impact on target beneficiaries in Uttarakhand</p> <ul style="list-style-type: none">• Social benefits (education access, skill development)• Economic benefits (employment, cost savings)• Environmental benefits (if applicable)• Alignment with state development goals• Measurable outcomes and success metrics