

**Special Centre for Disaster Research
Jawaharlal Nehru University, New Delhi, India**

Stakeholders' Assessment of Revised and New MA/MSc Courses

Revised/~~New~~ Course

Ecosystem Approach for Disaster Risk Reduction

| SNo | Assessment Criteria | Summative Indicator | Observations |
|-----|--|---|--------------|
| 1. | Appropriateness of Course Contents to cater the learning outcomes and skills development of the students at ground level | 1. Curriculum content aligns to baseline Survey output 2. Expected skill set as part of learning outcome 3. Assessment frequency prescribe in curriculum | Excellent |
| 2. | Positioning of courses in Curricula for combining science with practices | 1. Experimentation credits attach to the defined skill 2. Encouraging the Learning integrated work practices; field visits in hours 3. Reflection evaluation on field visit | Excellent |
| 3. | Suitability of Marks Allocated | | |
| 4. | Suitability of recommended Teaching Learning Material in context of curriculum objective sustainable mountain development | 1. Encouragement of Off-campus learning 2. Textbook has the instructor recommendation 3. Platform for outside textbook learning (Journals, Research Paper etc.) | Excellent |
| 5. | Suitability of the assessment procedure to support transferable skills among stakeholders | | Excellent |
| 6. | Appropriateness of Course Contents for imparting adequate knowledge of Sustainable Development of Mountain Areas to Students | | Excellent |
| 7. | Overall Assessment | | Excellent |



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| 8. | Compatibility between course syllabus and rationale and goals of the project. | 1. Curriculum meets URGENT project theme e.g. urban forestry etc. 2. Credits score of the project | Excellent |
| 9. | Designing the syllabus in collaboration with the relevant stakeholder including members of the project team. | 1. Based on any form of survey 2. Curricula meets national academic policy | Excellent |

NB: Observations could be Excellent, Very Good, Good, Fair, Poor

Taghribi

Signature:

Name: Ms. Jagriti Dabas

Position: CEO

Address: ARMS 4 AI

Email: admin@arms4ai.com

Phone: +91 9818193452



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| 2. | Positioning of courses in Curricula for combining science with practices | 1. Experimentation credits attach to the defined skill 2. Encouraging the Learning integrated work practices; field visits in hours 3. Reflection evaluation on field visit | Excellent Excellent Excellent |
| 3. | Suitability of Marks Allocated | | Very good |
| 4. | Suitability of recommended Teaching Learning Material in context of curriculum objective | 1. Encouragement of Off-campus learning 2. Textbook has the instructor recommendation 3. Platform for outside textbook learning (Journals, Research Paper etc.) | Very good Very good Very good |
| 5. | Suitability of the assessment procedure to support transferable skills among stakeholders | | Very good |
| 6. | Appropriateness of course contents for imparting adequate knowledge to Students | | Very good |
| 7. | Overall Assessment | | Very good |



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| 8. | Compatibility between course syllabus and rationale and goals of the project. | 1. Curriculum meets URGENT project theme e.g. urban forestry etc. 2. Credits score of the project | Good Good |
| 9. | Designing the syllabus in collaboration with the relevant stakeholder including members of the project team. | 1. Based on any form of survey 2. Curricula meets national academic policy | Good Very Good |

NB: Observations could be Excellent, Very Good, Good, Fair, Poor

Signature

Atmahan

Dr. G. Areendran
Director-IGCMC (Remote sensing & GIS)
Coordinator- ENVIS (MoEF & CC)
WWF-India.
011-41504791
Email: gareendran@wwfindia.net



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| 3. | Suitability of Marks Allocated | | Excellent |
| 4. | Suitability of recommended Teaching Learning Material in context of curriculum objective | 1. Encouragement of Off-campus learning 2. Textbook has the instructor recommendation 3. Platform for outside textbook learning (Journals, Research Paper etc.) | Excellent Excellent Excellent |
| 5. | Suitability of the assessment procedure to support transferable skills among stakeholders | | Excellent |
| 6. | Appropriateness of course contents for imparting adequate knowledge to Students | | Excellent |
| 7. | Overall Assessment | | Excellent |



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| 8. | Compatibility between course syllabus and rationale and goals of the project. | 1. Curriculum meets URGENT project theme e.g. urban forestry etc. 2. Credits score of the project | Not Applicable Not Applicable |
| 9. | Designing the syllabus in collaboration with the relevant stakeholder including members of the project team. | 1. Based on any form of survey 2. Curricula meets national academic policy | Not Applicable Excellent |

NB: Observations could be Excellent, Very Good, Good, Fair, Poor

Radical Shuffles

Signature:

Name: Dr Roopam Shukla

Position: Assistant Professor

Address: Centre for Excellence in Disaster Mitigation and Management, IITR, Roorkee

Email: roopam.shukla@dm.iitr.ac.in

Phone: +91-9582504912



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| 6. | Appropriateness of course contents for imparting adequate knowledge to Students | | Very Good |
| 7. | Overall Assessment | | Very Good |

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|----|--|--|----------------------------|
| 8. | Compatibility between course syllabus and rationale and goals of the project. | 1. Curriculum meets URGENT project theme e.g. urban forestry etc. 2. Credits score of the project | Good Good |
| 9. | Designing the syllabus in collaboration with the relevant stakeholder including members of the project team. | 1. Based on any form of survey 2. Curricula meets national academic policy | Very Good Very Good |

NB: Observations could be Excellent, Very Good, Good, Fair, Poor



Name: Dr K J Singh

Position: Director

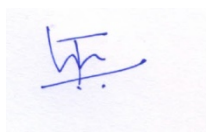
Address: The Innovative Institute for Natural Resources Environment and Community (TIINEC), New Delhi

Email: tiinecindia@gmail.com

Phone: +91 – 9968091574

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| 8. | Compatibility between course syllabus and rationale and goals of the project. | 1. Curriculum meets URGENT project theme e.g. urban forestry etc. 2. Credits score of the project | Good Very Good |
| 9. | Designing the syllabus in collaboration with the relevant stakeholder including members of the project team. | 1. Based on any form of survey 2. Curricula meets national academic policy | Good Very Good |

NB: Observations could be Excellent, Very Good, Good, Fair, Poor



Signature:

Name: Prof. T P Singh

Position: Director

Address: Symbiosis Institute of Geoinformatics (SIG), Pune

Email: director@sig.ac.in

Phone: 020 - 25672842

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NB: Observations could be Excellent, Very Good, Good, Fair, Poor

youngdale

Signature:

Name: Dr Yogesh Gokhale

Position: Sr Fellow & Area Convener

Address: Centre for Forest Management & Governance, TERI, New Delhi

Email: yogeshg@teri.res.in

Phone: +91 11 2468 2100

