

CRDT

20th October 2014

Sub : Minor Area in Technologies for Sustainable Rural Development

Please find below details of proposed Minor Area on Rural Development at CRDT which was approved in CRC of CRDT held on 13 October 2014 -

1. Title of the Minor Area : *Technologies for Sustainable Rural Development*
2. Type of the module : Minor Area
3. Maximum number of students the module can accommodate per year : 20
4. Disciplines eligible to apply for the module : Chemical Engg, Mechanical Engg, Industrial and Production, Biotechnology, Civil Engineering
5. List of courses that constitute the 20-credit module:

S No	Course No and Name	Category	Credits
1	RDL700 : Biomass Production	Core	3
2	RDL705 : Rural Resources and Livelihoods	Core	3
3	RDL722 : Rural Energy Systems	Core	3
4	RDL724 : Technologies for Water and Waste	Core	3
5	RDL730 : Technology Alternatives for Rural Development	Core	3
6	RDL760 : Food Quality and Safety	Core	3
7	RDL701 : Rural Industrialisation Policies Programmes and Cases	Elective	3
8	RDL726 : Herbal, Medicinal and Aromatic Plants	Elective	3
9	RDL740 : Technology for Utilisation of Wastelands and Weeds	Elective	3
10	RDL801 : Successful forms of Grassroot Organisations	Elective	3
11	RDL807 : Women, Technology and Development	Elective	3
12	RDD750 : Minor Project	Project Course	3

Twenty credits as combination of any 3 core courses and any 4 elective courses.


 V K Vijay
 Chair, CRC

Dean Academics

