



**AGRIPRENEURSHIP DEVELOPMENT PROGRAMME
"RAPID DEGRADATION OF AGRO-RESIDUES WITH LOW COST INPUT"
(15th May-21st May, 2017)**

An Intense, Seven Days Training Programme for Aspiring Agropreneurs, Farmers, Students, Personnel of Academic Institutes, State Departments and NGO's

PROGRAMME OVERVIEW

India being an agricultural country, there is a huge amount of agricultural waste which can be easily used as source of nutrients in terms of compost, vermicompost, enriched compost etc. Due to this reason, this course is designed for students, farmers and entrepreneurs for getting an opportunity to know from basic to applied aspects of composting technology. This course is aligned with our PM's slogan of **"Swachh Bharat Abhiyan"**.

PROGRAMME HIGHLIGHTS

1. Sustainable Crop Production
2. Principles of composting
3. Mechanical interventions for composting technology
4. Methods of composting
5. Role of microbial inoculants for rapid composting.
6. Commercial production of compost
7. Preparation of different types of compost



OUTCOME

Empowering trainees towards a strategic approach of management and degradation of agro-residues.

HOW TO APPLY

Registration form duly filled may be sent by post to

Course Co-ordinator

Zonal Technology Management & Business Planning and Development Unit
Near Krishi Anusandhan Bhawan II
Pusa Gate, IARI, New Delhi-110012

- For payment by DD, please enclose DD with registration form
- For online payment, please mail at ip.ztmiari@gmail.com for bank details

WHO CAN PARTICIPATE?

Agro-preneurs, Farmers, Students, Personnel of Academic Institutes, State Departments and NGO's

ACCOMODATION

To be arranged by the trainees on their own.

VENUE

Division of Microbiology, Agri. Engg. & Mass Production Unit, ICAR-IARI

Registration fee

Rs. 9,200
(8,000 + service tax)

Payment mode

Demand Draft drawn in favour of "Director, IARI, New Delhi" payable at New Delhi/ Online payment

Last date of applying for training is May 11, 2017

This training therefore aims to impart a training on rapid degradation of agro-residues with cost effective methods. Further, this training will also help in achieving a professional linkage between the trainees/ experts of institutes and client agencies through interaction, exchange of ideas and feedbacks from the participants.

ABOUT IARI

The Indian Agricultural Research Institute (IARI) is the country's premier institute for agricultural research, education and extension. It has served the cause of science and society with distinction through first rate research, generation of appropriate technologies and development of human resources. The green revolution was born in the fields of IARI.

For further information contact:

Email: ip.ztmiari@gmail.com

Contact Person

Ms. Diksha Sharma, Dr. Chetan Verma & Ms. Swarna Srivastava

Contact No. 011-25843553, 25843542

REGISTRATION FORM
Agripreneurship Development Programme
on
“RAPID DEGRADATION OF AGRO-RESIDUES WITH LOW COST INPUT ”
15th May – 21st May, 2017
Division of Microbiology
&
Zonal Technology Management & Business Planning and Development Unit,
ICAR- Indian Agricultural Research Institute,
New Delhi - 110012

(Please Fill In Block Letters)

I am interested to participate in the above training.

Name.....
Designation.....Age..... Male/Female.....
Qualification.....
Address..... Pin code.....
Phone No.....Mobile No.....
Email.....Fax No.....
Present occupation

Dated.....

Signature.....

Course Director

Dr. Livleen Shukla,
Principal Scientist,
Division of Microbiology, ICAR-IARI, New Delhi

Course Co-ordinator

Dr. Neeru Bhooshan,
Principal Scientist, ,
ZTM & BPD Unit, ICAR-IARI, New Delhi

Please send duly filled scanned copies of **Registration Form** and **Demand Draft** in favour of **“Director IARI, New Delhi”** on this Email: ip.ztmiari@gmail.com and send their hard copies to **Dr. Neeru Bhooshan**, Course Co-ordinator, Zonal Technology Management & Business Planning and Development Unit, Near Krishi Anusandhan Bhawan II, Pusa Gate, IARI, New Delhi-110012, up to **May 11, 2017**.

Contact No. 011-25843553, 25843542