



Application form for Entrepreneurship Development Programme

1.	Full Name (in block letters)	:			
2.	Occupation	:			
3.	Name of the Sponsor if any	:			
4.	Email	:			
5.	Mobile No	:			
6.	Emergency Contact No	:	·		
7.	Corresponding Address	:			
8.	Date of Birth	:			
9.	Sex: Male/Female	:			
10.	Educational Qualification	:			
11.	Experience in Agriculture & allied fields	:			
12.	Area of interest	:			
	Whether participated in any training course previously	:	Yes No		
14.	14. Tick the Course you are interested to attend:				
	• Three weeks Comprehensive Agribusiness Incubation Programme (CAIP)				
	Course Fee: Rs. 3000/- (for self-sponsored)				
	Course Fee: Rs. 12000/- (for candidates sponsored by companies/industries/Govt. Organization)				
	One-week Technology based Entrepreneurship Development Programme (TEDP)				
	Course Fee: Rs. 1200/- (for self-sponsored)				
	Course Fee: Rs. 5000/- (for candidates sponsored by companies/industries/Govt. Organization)				
	Arbuscular mycorrhizal fungi as a potential biofertilizer				
	Azotobacter a potential biofertilizer to enhance rice yield				
	Azolla a potential nitrogen source for enhanced rice yield				
	Blue green algae a potential biofertilizer				
	Phosphate solubilizing bacteria a potential biofertilizer				
	• Phosphate solubilizing dacteria a	potential	—— biofertilizer		
	•	-	<u>—</u>		
	Rice-Fish Integrated Farming Sys	stem for si	mall farmers		
	Rice-Fish Integrated Farming SysCommercial Rice-Fish Integrated	stem for si Farming	mall farmers System		
	 Rice-Fish Integrated Farming Sys Commercial Rice-Fish Integrated Manufacturing of selected NRRI 	stem for si Farming developed	mall farmers System		
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	 Rice-Fish Integrated Farming Sys Commercial Rice-Fish Integrated Manufacturing of selected NRRI 	stem for si Farming developed	mall farmers System		
	 Rice-Fish Integrated Farming Sys Commercial Rice-Fish Integrated Manufacturing of selected NRRI Custom hiring of agricultural imp 	stem for si Farming developed lements	mall farmers System Implements		
	 Rice-Fish Integrated Farming Sys Commercial Rice-Fish Integrated Manufacturing of selected NRRI Custom hiring of agricultural imp Rice Bran Oil 	Farming developed slements	mall farmers System Implements		
	 Rice-Fish Integrated Farming Sys Commercial Rice-Fish Integrated Manufacturing of selected NRRI Custom hiring of agricultural imp Rice Bran Oil Quality Seed production of High 	Farming developed lements yielding variety with the state of the state	mall farmers System Implements		

•	Vermicomposting	
•	Food processing Others	
• One-week skill	based Entrepreneurship Development Programme(SEDP) for Rural Artisans on	
Manufacturing	technology for small farm equipments	
Course Fee: F	Rs. 1200/- (for self-sponsored)	
Course Fee: F	Rs. 5000/- (for candidates sponsored by companies/industries/Govt. Organization)	
	osit through online payment portal at https://icar-nrri.in/online-payment/ er the category of NATIONAL RICE RESEARCH INSTITUTE – Farmers & others	
Payment details:	Amount Transaction/URN No:	
	Date of payment:	
	Payment Bank	
	Signature of Applicant	
For office use only		
Date of Receiving	Enrolment No	

Please post or deliver this form to:
Dr. G.A.K Kumar, Principal Scientist & PI
ABI Centre, NRRI, Cuttack, Odisha-753006

Contact Person: Mr. Rakesh Kumar Nayak -8984433004; Mrs.Trusha Das - 9583874953