


<p style="text-align: center;"> <b>Training Programme</b>  <b>On</b>  <b>Post Harvest Management &amp; Value</b>  <b>Addition of Spice Crops</b>    <b>Value Added Course</b>  <b>22-26 May, 2023</b>  <b>Application Form</b> </p>	<p> <b>Chief Patron</b>            Dr. K.K. Singh            Hon'ble Vice- Chancellor    <b>Chairmen</b>            Dr. Bijendra Singh            Dean, COH    <b>Course Director</b>            Dr. Satya Prakash            Professor, (Hort.)    <b>Course Coordinators</b>            Dr. Vipin Kumar            Associate Professor            (Hort.)            Dr. Manoj Kumar Singh            Associate Professor (Hort.)         </p>	<p style="text-align: center;"> <b>Training Programme</b>  <b>on</b>  <b>Post Harvest</b>  <b>Management &amp; Value</b>  <b>Addition of Spice Crops</b>    <b>Value Added Course</b>  <b>Duration 5 Days (30 Credit Hrs)</b>  <b>Dates: 22-26 May, 2023</b>        <b>Organized by</b>  <b>Department of Vegetable Science</b>  <b>College of Horticulture</b>  <b>S.V.P.U. of Agri. &amp; Technology,</b>  <b>Meerut (UP)</b> </p>
1. Name of the participant : .....		
2. Father's name.....		
3. ID No. : .....		
4. Class: .....		
5. College .....		
6. Category (Gen/OBC/SC/ST):.....		
7. Phone No. : .....		
8. Email: .....		
9. Mobile Number:.....		
10. Permanent Address : .....		
11. Signature of Participant with date: .....		

<p><b>Course Outcomes</b></p> <ul style="list-style-type: none"> <li>● The course is intended to equip the participant with various post harvest and value added techniques of spice crops</li> <li>● This course may cater the high demand research and diagnostic industry.</li> <li>● The participant can utilize this knowledge to new startups.</li> <li>● Knowledge gained by this training course will help the students to perform their research work with ease and plan future prospective research.</li> </ul>	<p><b>Topic to be Covered</b></p> <ul style="list-style-type: none"> <li>● Production Techniques of Turmeric</li> <li>● Major value added products of Turmeric</li> <li>● Processing techniques of Different Value-added Products of Turmeric</li> <li>● Production Techniques of Coriander, Fenugreek</li> <li>● Major value added products of Coriander, Fenugreek</li> <li>● Processing techniques of Different Value added Products of Coriander, Fenugreek</li> <li>● Production Techniques of Onion</li> <li>● Major value added products of of Onion</li> <li>● Processing techniques of Different Value added Products of Onion</li> <li>● Production Techniques of Garlic</li> <li>● Major value added products of Garlic</li> <li>● Processing Techniques of Different Value added Products of Garlic</li> <li>● Production Techniques of Chilli</li> <li>● Major value added products of Chilli</li> <li>● Processing Techniques of Different Value added Products of Chilli,</li> </ul>	<p><b>Key Differentiators</b></p> <ul style="list-style-type: none"> <li>● Training Programme under Department of Vegetable Science, College of Agriculture, SVPUAT (UP)</li> <li>● Experienced faculty from College of Horticulture and SMS horticulture from different KVKs of university jurisdiction area</li> <li>● Hands-on training using Post-harvest laboratory under specialized scientists.</li> <li>● Limited seats for individual attention.</li> <li>● Demonstration of latest value-added techniques in spices.</li> <li>● Certificate on successful completion of training programme</li> <li>● Course intended to current industrial demand.</li> <li>●</li> </ul> <p><b>Eligibility</b> Students pursuing Under Graduate Degree Program, Postgraduate degree Horticulture, Agriculture or any other allied sciences.</p>	<p><b>About the Course</b></p> <p>Department of Vegetable Science in the college of Horticulture was started in the year 2020 at Sardar Vallabhbhai Patel University of Agriculture &amp; Technology, Meerut.</p> <p>With low processing activity coupled with extreme weather conditions, huge post harvest losses occur, ranging from 25 to 40 per cent. There is high quantum of wastage/post harvest losses due to poor handling and very low quantum (only 2%) of processing. These factors affect the farming efficiency adversely and may even discourage determined investment in agriculture. Infrastructure development for processing may take this industry to the new heights in the years to come with the help of sufficient exports and investments.</p> <p>The PG student are generally specialized in one or only few techniques which were used in their research work. So many a times, most of the PG students don't know some of the advanced value addition techniques.</p> <p>In light of above facts, we planned to conduct a 05 days (30 hours) training programme of value added course for UG and PG students of the university from 22<sup>nd</sup> May to 26<sup>th</sup> May 2023.</p>
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