

| Training/Meeting Calender 2021-22 RO Guna | | | | | | |
|---|----------------------------|---|--------------------------|-----------------------|---|---------|
| Month | Activity /Meeting/Training | Spices of Focus | State & Location Covered | Targeted Stakeholders | Expected Outcome | Remarks |
| | Farmer training programme | Advantages of weed management for increasing the yield of coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt Weed Management and interculture Technique in Coriander Crop. | |
| September | Spice Clinic | Disease Management in coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt scientific Disease management in Coriandar Crop. | |
| October | Spice Clinic | Insect and pest management in coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt scientific Insect and pest management Coriandar Crop. | |
| | Farmer training programme | Water management in coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt mechanization use in coriandar cultivation | |
| November | Spice Clinic | Benefits of seed treatment in coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt seed treatment by Fungiside of Coriander seed . | |
| | Farmer training programme | Weed management and interculture practices | M.P. | Coriander Growers | After the programme the growers are expected to adopt Weed Management and interculture Technique in Coriander Crop. | |
| | Farmer training programme | Importance of Integrated nutrient management in coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt ProperNutrient Scheme for Coriander Crop. | |
| December | Spice Clinic | Disease Management in coriander | M.P. | Garlic Grower | After the programme the growers are expected to adopt scientific Disease management in Coriandar Crop. | |
| | Farmer training programme | Traders training programme on coriandar | M.P. | Coriander Growers | After the programme the growers are expected to adopt awarness among the traders and farmers about trading of coriandar | |
| January | Spice Clinic | Insect and Pest Management | M.P. | Ginger Growers | After the programme the growers are expected to adopt scientific Insect and pest management Coriandar Crop. | |
| | Farmer training programme | Insect and pest management of coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt scientific Insect and pest management Coriandar Crop. | |
| February | Spice Clinic | Scientific harvesting and post harvet oprationsof coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt scientific Insect and pest management Coriandar Crop. | |
| March | Spice Clinic | Scientific storage and Harvest and post harvet oprationsof coriander | M.P. | Coriander Growers | After the programme the growers are expected to adopt Good Harvesting Technique and post harvest operation . And reduce physical loss of yield of coriandar crop. | |
| | Farmer training programme | Information abouts the National and International markets in india forspices. | M.P. | Coriander Growers | After the programme the growers are expected to adopt Good storage practices of Coriander. | |
| | Farmer training programme | Market linkage training programme on Spices | M.P. | Coriander Growers | After the programme the growers are expected to meet and take information about national and international market of coriandar. | |