



### ***Intra- & Interdisciplinary projects***

1. Usage of herbal decoctions during the spread of COVID-19. Coordinator Dr. Meenakshi Vachher, Dr. Sandeep Yadav
2. Patients affected during infection period and post COVID effects. Coordinator Dr. Nalini Wali
3. Report on Covid-19 vaccine. Coordinator Dr. Sunita Aggarwal, Mrs. Nitika Nagpal
4. Report on Covid-19 diagnostics. Coordinator Dr. Sunita Aggarwal, Mrs. Nitika Nagpal
5. Immunity boosters for fight against COVID-19. Coordinator Dr. Sunita Aggarwal, Mrs. Nitika Nagpal
6. Changes in lifestyle after the Coronavirus outbreak in India. Coordinator Mrs. Nitika Nagpal, Dr. Sunita Aggarwal
7. Making fermented black dye (Kasim) using rusted iron nails and jaggery used for dyeing cotton. Coordinator Dr. Charu Gupta, Dr. Preeti Kaur Sachdeva
8. Resist printing using natural and kitchen-based ingredients as an alternative to commercial and synthetic resisting agents. Coordinator Dr. Charu Gupta, Dr. Preeti Kaur Sachdeva
9. Discharge printing using natural and kitchen based ingredients as an alternative to commercial and synthetic discharging agents. Coordinator Dr. Charu Gupta, Dr. Preeti Kaur Sachdeva
10. Ecoprinting using fresh plant leaves from their surroundings. Coordinator Dr. Preeti Kaur Sachdeva
11. Dyeing cotton and wool with discarded onion peels using biomordants like waste tea, limejuice, aloe vera gel, harad. Coordinator Dr. Preeti Kaur Sachdeva
12. Resist printing cotton with unedible refined flour and dyeing with turmeric. Coordinator Dr. Preeti Kaur Sachdeva
13. Weave analysis of traditional textiles. Coordinator Dr, Charu Gupta
14. Sustainable initiatives in textile wet processing - Case study of Arvind Mills. Coordinator Dr. Charu Gupta
15. To study the physiological behavior, psychological behavior, and nutritional practices of individuals in India during COVID-19 lockdown. Coordinator Dr. Vandana Sablania

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16. Consumer Awareness About The Nutraceutical Products Available In The Market.  
Coordinator Dr. Priya Dangi
  17. Overview of micronutrient deficiencies and coverage of essential nutrition programmes in India - A Secondary Data Analysis. Coordinator Dr. Vandana Sabharwal, Dr K Geeta
  18. Minimum acceptable diet (MAD) up to 2 years and prevalence of micronutrients deficiencies in India - A Secondary Data Analysis. Coordinator Dr K Geeta, Dr Anshu Sharma

