

GEETANJALI COLLEGE OF NURSING, UDAIPUR

DETAIL OF RESEARCH PROJECTS

S.No.	Name of the Faculty /Student	Department	Topic
1	Aakash Chavada	Medical Surgical Nursing	A Study To Assess The Effectiveness Of Structured Teaching Programme On Knowledge And Risk Assessment Regarding Coronary Artery Disease (Cad) And Its Prevention Among School Teachers In Selected Senior Secondary Schools At Udaipur
2	Sandeep Kumar	Medical Surgical Nursing	A Study To Assess The Effectiveness Of Structured Teaching Programme On Knowledge And Risk Assessment Regarding Coronary Artery Disease (Cad) And Its Prevention Among School Teachers In Selected Senior Secondary Schools At Udaipur
3	Vijay Purbia	Medical Surgical Nursing	A Study To Assess The Effectiveness Of Structured Teaching Programme On Knowledge And Risk Assessment Regarding Coronary Artery Disease (Cad) And Its Prevention Among School Teachers In Selected Senior Secondary Schools At Udaipur
4	Janak Joshi	Medical Surgical Nursing	A Study To Assess The Effectiveness Of Structured Teaching Programme On Knowledge And Risk Assessment Regarding Coronary Artery Disease (Cad) And Its Prevention Among School Teachers In Selected Senior Secondary Schools At Udaipur
5	Yogeshwar Puri Goswami	Mental Health Nursing	A Study To Assess Adjustment Problems Among First Year B.Sc Nursing Students In Selected Institutions Of Udaipur City”
6	Kuldeep Patidar	Mental Health Nursing	A Study To Assess Adjustment Problems Among First Year B.Sc Nursing Students In Selected Institutions Of Udaipur City”
7	Dinesh K Sharma	Mental Health Nursing	A Study To Assess Adjustment Problems Among First Year B.Sc Nursing Students In Selected Institutions Of Udaipur City”
8	Gajendra Jain	Child Health Nursing	A Study To Assess The Prevalence Of Protein Energy Malnutrition (Pem) Among School Age Children (6-12 Yrs) In Selected Primary Schools In Rural Areas Of Udaipur, With A View To Develop Information Phamphlets
9	Deepak B.V	Child Health Nursing	A Study To Assess The Prevalence Of Protein Energy Malnutrition (Pem) Among School Age Children (6-12 Yrs) In Selected Primary Schools In Rural Areas Of Udaipur, With A View To Develop Information Phamphlets
10	Vinayaka.A.M	Child Health Nursing	A Study To Assess The Prevalence Of Protein Energy Malnutrition (Pem) Among School Age Children (6-12 Yrs) In Selected Primary Schools In Rural Areas Of Udaipur, With A View To Develop Information Phamphlets
11	Tejasvi.T	Child Health Nursing	A Study To Assess The Prevalence Of Protein Energy Malnutrition (Pem) Among School Age Children (6-12 Yrs) In Selected Primary Schools In Rural Areas Of Udaipur, With A View To Develop Information Phamphlets
12	Yashaswini Deepak	Obs. & Gync. Nursing	A Study To Assess The Effectiveness Of Informational Phamphlet Regarding Mission Indradhanush Among Under Five Mothers In Selected Remote Areas At Udaipur

13	Anuradha Vaishnav	Obs. & Gync. Nursing	A Study To Assess The Effectiveness Of Informational Phamphlet Regarding Mission Indradhanush Among Under Five Mothers In Selected Remote Areas At Udaipur
14	Preeti Sinha	Obs. & Gync. Nursing	A Study To Assess The Effectiveness Of Informational Phamphlet Regarding Mission Indradhanush Among Under Five Mothers In Selected Remote Areas At Udaipur
15	Kamlesh Joshi	Community Health Nursing	A Longitudinal Survey To Assess The Prevalance Of Anemia Among Adoloscent Girls And Effectiveness Of Need Based Intervention On Improving The Hemoglobin Level Among Adoloscent Girls At Nai Village Of Udaipur District
16	Vishwas.A.S	Community Health Nursing	A Longitudinal Survey To Assess The Prevalance Of Anemia Among Adoloscent Girls And Effectiveness Of Need Based Intervention On Improving The Hemoglobin Level Among Adoloscent Girls At Nai Village Of Udaipur District
17	Dev Narayan	Community Health Nursing	A Longitudinal Survey To Assess The Prevalance Of Anemia Among Adoloscent Girls And Effectiveness Of Need Based Intervention On Improving The Hemoglobin Level Among Adoloscent Girls At Nai Village Of Udaipur District