

Department of Self-Financed Programs (MSc Specialized Dietetics)

Dates of VIVA presentations for M.Sc. Student Dissertations - 2021-2022

Date and Time	Guide and Co- Guides	Student Name	Dissertation Topic
26 th July, 2022 1: 30 pm to 2:15 pm	Dr. Rekha Battalwar, Dr Jagmeet Madan	Ms Shamika Girkar	Assessment Of The Comparative Analysis Of The Ayurvedic Medicine And Pathya Aahar With Allopathic Medicine In Type 2 Diabetes Mellitus Individuals: A Cross-Sectional Comparative Study
		Ms. Mahek Chawla	A study of the effect of Desh Viruddh Ahar on acne in men and women living in Mumbai and Surat.
26 th July, 2022 2: 15 pm to 2:45 pm	Dr. Rekha Battalwar	Ms. Dimple Sanghvi	A comparative observational study of patya & apatya ahar vihar in obese polycystic ovary syndrome (PCOS) women of age 18-45 years following ayurvedic treatment
26 th July, 2022 3:00 pm to 4:00 pm	Dr. Rekha Battalwar, Dr Jagmeet Madan	Ms. Harinakshi Chande	A comparative study on the effectiveness of pathya and apathya ahar and vihar in people aged 30-70 suffering with osteoporosis in Mumbai City
		Ms. Riya Mishra	Knowledge, Attitude and Practice of Ayurveda Dietary Principles among Ayurveda Graduates in Mumbai City : A Cross-sectional Study
		Ms Maitri Pokar	Assesment of pathya - apathya aahar and Vihar status among individuals
26 th July, 2022 4:00 pm to 4:20 pm	Dr. Rekha Battalwar	Sneha Kurapati	The effect of Prakriti, dietary and lifestyle habits on the health status of individuals aged 18-60 years - a comparative analytical study

27 th July 2022 9: 30 am to 9:45 am		Ms. Priyal Tailor	Eating Habits, Nutrient Intake, Dietary Diversity of Adults at risk of NALFD detected using the Hepatic Steatosis Index (HSI): A Community Based Cross Sectional Study
27 th July 2022 9: 45 am to 10:30 am	Dr. Jagmeet Madan, Dr. Panchali Moitra	Ms. Ayushi Jhaveri	Effects Of 4-Weeks of Two Hypocaloric Diets In Individuals With Obesity And At-Risk For NAFLD Aged 18-65 Years: A Randomized Controlled Trial In Mumbai
		Ms. Purva Khedekar	Effect of Nutrition Education on Knowledge, Attitude and Practice towards Non-Alcoholic Fatty Liver Disease (NAFLD) among People at Risk of NAFLD
27 th July 2022 10:30 am to 10:45 am	Dr. Jagmeet Madan Dr. Nisha Bellare	Ms. Riya Gaglani	Effectiveness of 4-week low fodmap diet vs restricted fodmap diet on symptom severity and quality of life in people with irritable bowel syndrome- a pilot study
27 th July 2022 10:45 am to 11:00 am	Dr. Jagmeet Madan Dr. Panchali Moitra	Ms. Sakina Kanchwala	Effectiveness of a low FODMAP diet vs restricted FODMAP diet on symptom severity, anxiety and depression in people with irritable bowel syndrome- a pilot study
27 th July 2022 4:00 pm to 5:00 pm	Dr. Jagmeet Madan Dr. Anuradha Ramesh	Ms. Diti Shah	Assessment of caregiving domains among caregivers of CKD patients
		Ms Tanishka Malvankar	Assessment of dietary pattern and quality of life in children with nephrotic syndrome in Mumbai: A cross-sectional study.
		Ms. Harshada Tambe	Assessment of Nutritional status and Dietary intake to determine Potential Renal Acid Load (PRAL) in relation to Metabolic acidosis among CKD patients (stage 2-5)

27 th July 2022 5:00 pm to 5:20 pm	Dr. Jagmeet Madan Dr. Anuradha Ramesh	Ms. Purvi Gupta	A study on nutritional education intervention among caregivers of chronic kidney disease and dialysis patients
28 th July 2022 12: 00 noon -12: 15 pm	Dr Jagmeet Madan, Dr Madhuri Nigudkar Dr Anuradha Ramesh	Ms Krishna Shah	Lifestyle Assessment of Adult Patients with Non-Alcoholic Fatty Liver Disease: A Case-Control Study
28 th July 2022 12: 15 pm -12: 30 pm	Dr Jagmeet Madan Dr Madhuri Nigudkar	Ms. Akshita Patel	Metabolic Phenotypes and the risk of developing T2DM in adults of Mumbai without T2DM: A cross-sectional pilot study
28 th July 2022 12: 45 pm to 1: 30 pm	Dr Jagmeet Madan Dr Nisha Bellare Dr Anuradha Ramesh	Ms. Aastha Shah	Assessment of nutritional status, level of physical activity, sleep quality and overall quality of life in adolescents ages 17-18 years
		Ms. Gargi Shah	Assessment of nutritional status and dietary pattern in adolescents aged 17-18 years

