THE FLORIDA STATE UNIVERSITY **College of Nursing**

Post Master's APRN-to-DNP in Lifestyle Medicine: (Fall 2024 Admission)

Fall Semester 2024 9 credit hours	Spring Semester 2025 8 credit hours	Summer Semester 2025 6 credit hours
NGR 6591 Introduction to Lifestyle Medicine: The Six Pillars of Health (3) NGR 7769 DNP Roles & Leadership within Complex HC Environments (3) NGR 6246 Empowering Behavioral Change: The Provider as Expert and Coach (3)	NGR 5846 Biostatistics (3) NGR XXXX Methods of Program Evaluation & Quality Improvement (2) NGR 6167 Food as Medicine: The Nutrition Health Connection (3)	NGR XXXX Theoretical Constructs and Methods for Evidence-Based Practice (3) NGR 6593L Lifestyle Medicine Practicum (1) (60 CH) NGR 6592 The Exercise Prescription: Improving Physical and Mental Health through Movement (2) *Optional Elective-NGR 6590: The Role of Lifestyle Medicine in Improving Mental Health (3)
Fall Semester 2025 11 credit hours	Spring Semester 2026 11 credit hours	Summer Semester 2026 5 credit hours
NGR XXXX Appraisal & Translation of Evidence for Practice (3) NGR XXXX Health Equity & Social Determinants of Health (2) NGR 6674 Population Health and Applied	NGR XXXX Genetics and the Environment (3) NGR 6893 Healthcare Finance, Economics, and Entrepreneurship (3) NGR 5887 Policy & Legal and Ethical	NGR XXXXC DNP Project Implementation, Evaluation & Dissemination for LM APN (2) (75 indirect clinical hours) NGR 6593L Lifestyle Medicine Practicum (3) (150 CH) *Optional Elective- NGR 6590: The Role of Lifestyle Medicine in Improving Mental Health (3)
Epidemiology (3) NGR 6593L Lifestyle Medicine Practicum (3) (150 CH)	Complexities in Healthcare (3) NGR XXXXC DNP Project Planning & Application for LM APN (2) (75 indirect clinical hours)	

Program of Study for Post Master's APRN-to-DNP in Lifestyle Medicine

Applicants must hold an MSN in a Nurse Practitioner track and be a nationally certified APRN and have 3 discrete courses in Advanced Patho, Advanced Health Assessment & Pharmacology across the lifespan prior to starting the program. Minimum graduate school GPA of 3.0. Up to 50 Credit hours and up to 510 clinical hours (required credit hours and clinical hours will be based on formal gap analysis)

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