

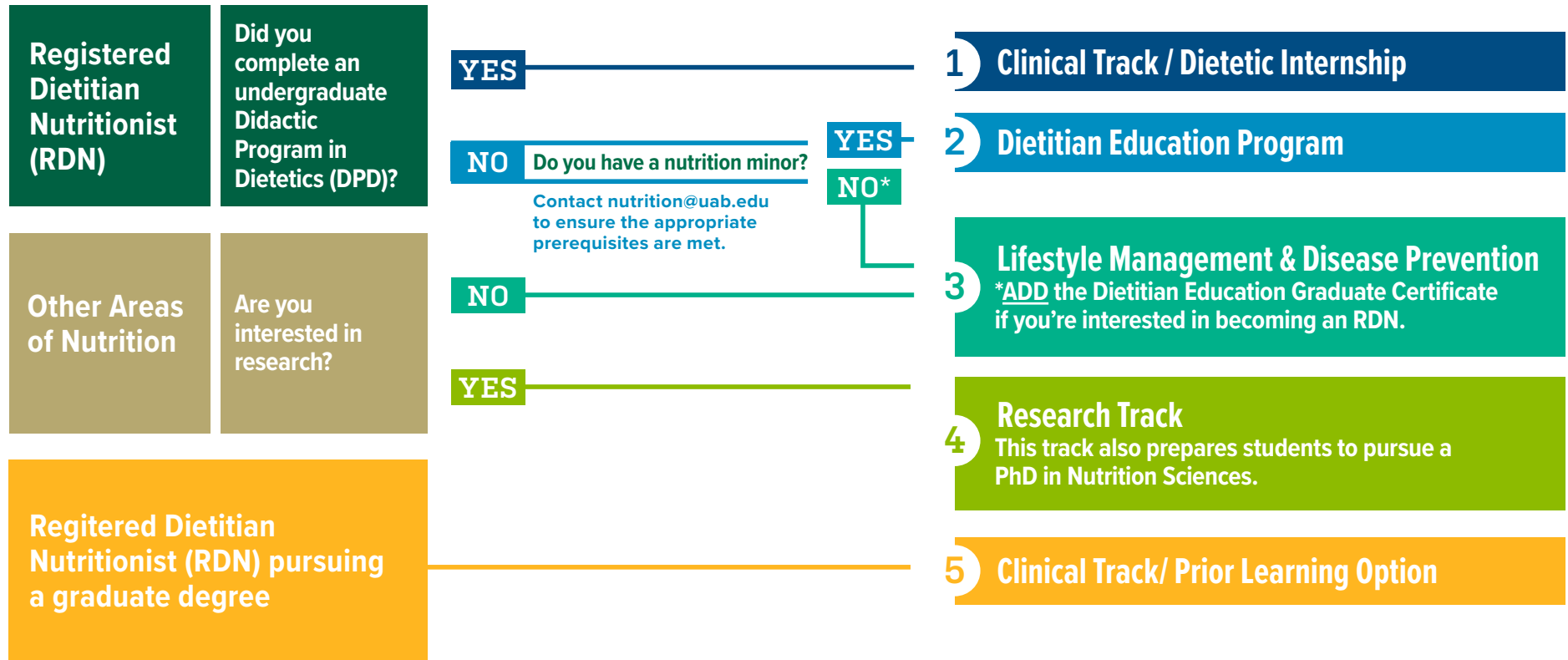
UAB MS IN NUTRITION SCIENCES

Feed your career path with one of our graduate program offerings.

CAREER GOAL

PATHWAY

TRACKS — UAB MS in Nutrition Sciences



UAB MS in Nutrition Sciences Program Track Options

	<u>TIME</u>	<u>FORMAT</u>	<u>PREREQUISITES:</u>
1 Clinical Track /Dietetic Internship (CT/DI)	<ul style="list-style-type: none"> ▶ Three semesters (One Year) ▶ Earn your MS degree and be eligible to sit for the Registration Examination for Dietitian Nutritionists 	<ul style="list-style-type: none"> ▶ Curriculum is entirely online ▶ Supervised practice available in Birmingham, Huntsville, Mobile, and Montgomery 	<ul style="list-style-type: none"> ▶ Verification Statement from an ACEND accredited undergraduate Didactic Program in Dietetics
2 Dietitian Education Program (DEP) Track	<ul style="list-style-type: none"> ▶ Five semesters ▶ Earn your MS degree and be eligible to sit for the Registration Examination for Dietitian Nutritionists 	<ul style="list-style-type: none"> ▶ Curriculum is entirely online ▶ Practicum requirements can be completed anywhere in the U.S. 	<ul style="list-style-type: none"> ▶ Biology (BY 101 or BY 123) ▶ Organic Chemistry (CH 107 or CH 235) ▶ Physiology (BY 116) ▶ Microbiology (BY 261) ▶ Introductory Nutrition (NTR 222)
3 Lifestyle Management & Disease Prevention (LMDP) Track	<ul style="list-style-type: none"> ▶ Four semesters ▶ Seven semesters with the Dietitian Education Graduate Certificate, allowing graduates to be eligible to sit for the Registration Examination for Dietitian Nutritionists 	<ul style="list-style-type: none"> ▶ Curriculum is entirely online ▶ Students who add the DEPC complete supervised practice anywhere in the U.S. 	<ul style="list-style-type: none"> ▶ Biology (BY 101 or BY 123) ▶ Physiology (BY 116) ▶ Organic Chemistry (CH 107 or CH 235) ▶ Microbiology (BY 261) ▶ Equivalent of UAB Minor in Nutrition Sciences
4 Research Track (RT)	<ul style="list-style-type: none"> ▶ Typically two years, research dependent ▶ Prepare for an exciting career in nutrition research 	<ul style="list-style-type: none"> ▶ Blended on-campus and online ▶ Students conduct eight semester hours of original nutrition research 	<ul style="list-style-type: none"> ▶ A degree in a recognized field of biological, physical, chemical, agricultural or engineering science from an accredited university is preferred
5 Clinical Track/ Prior Learning Option (CT/PLO)	<ul style="list-style-type: none"> ▶ Three semesters, full time ▶ Part time enrollment available 	<ul style="list-style-type: none"> ▶ Entirely online, complete your graduate degree anywhere 	<ul style="list-style-type: none"> ▶ Verification Statement from an ACEND accredited Dietetic Internship program