## DIETETICS, FOODS, & NUTRITION: tracks & course sequencing

All students start using iDeclare and choose the Culinary & Community Nutrition track

SEMESTER 1	CHE 114-115 BIO 181 MA 132	Essentials of General Chemistry Anatomy & Physiology I Introduction to Statistics
SEMESTER 2	BIO 182 CHE 120-121 DFN 200 DFN 215	Anatomy & Physiology II Essentials of Organic Chemistry ServSafe Certification Introduction to Nutrition
SEMESTER 3	DFN 221 DFN 248 DFN 250-290 DFN 321	Social & Cultural Determinants of Health Nutrition in Healthcare Lab topic #1 Food Science & Microbiology
SEMESTER 4	DFN 340 DFN 341 DFN 430 DFN 437	Community Nutrition & Food Justice Nutrition Throughout the Life Cycle Management of Food & Nutrition Services Nutrition Education & Counseling

## Which track do you want to pursue?

## **NUTRITION & DIETETICS**

**Who:** students who want to get a Masters Degree, complete a Dietetic Internship, and become a Registered Dietitian Nutritionist (RDN).

**Requirements**: GPA of at least 3.3, and a B- (or better) in DFN 215, DFN 321, DFN 341

**How**: after meeting requirements, earn 80% or higher on the Nutrition & Dietetics track exam, then declare!

## **CULINARY & COMMUNITY NUTRITION**

Who: students who want a career in culinary nutrition, food service, community nutrition, or public health. Masters Degree optional. Option to become a Certified Dietary Manager (CDM). Requirements: GPA of at least 2.5 How: you're already In!

DFN 250-290 Lab topic #2 DFN 348 Nutrition in the Management of Disease DFN 369 Research Methods In Nutrition DFN 445 Advanced Nutrition	DFN 250-290 DFN 347 DFN 369 DFN 435	Lab topic #2 Introduction to Diet Therapy Research Methods In Nutrition Community Engagement & Leadershi in Foods & Nutrition
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SEMESTER 6		