Name		
Student Number		
Current Address		
Permanent Address		
Phone Number		
Email		
Total credits completed at the end of spring 2024* (transfer credits included)		
Minimum of 45 credits required		
Cumulative GPA at the end of 2024 (transfer credits included)		
Minimum of 2.8 cumulative GPA required		
Course		Grade
NTRI 2000 or NTRI 2007		
CHEM 1030 Fundamentals of Chemistry I		
CHEM 1031 Fundamentals of Chemistry I Lab		
CHEM 1040 Fundamentals of Chemistry II		
CHEM 1041 Fundamentals of Chemistry II Lab		
CHEM 2030 Survey of Organic Chemistry		
BIOL 1020 Principles of Biology		
BIOL 1021 Principles of Biology Lab		
BIOL 2500 Anatomy & Physiology I		
BIOL 2510 Anatomy & Physiology II		

Students must complete the lower-division pre-dietetics prerequisite courses as outlined above with a minimum GPA of 2.8 on a 4.0 scale. No grade lower than a "C" will be accepted in any prerequisite course (BIOL 1020/1021, BIOL 2500, BIOL 2510, CADS 2000, CHEM 1030/1031, CHEM 1040/1041, CHEM 2030, HDFS 2000, NTRI 2000 (2003 or 2007), NTRI 2070, PSYC 2010). Criteria for admission include pre-dietetics cumulative GPA, science GPA, and student's personal statements and career goals. **Students completing required courses in summer <u>must</u> contact the DPD director for additional instructions*

Application Checklist

- □ Application Form
- □ Official, sealed transcripts from all colleges and universities other than Auburn University for courses that are not officially recorded on the AU transcript
- □ AU unofficial transcript at the completion of the spring 2024 term
- □ Application letter stating reasons for selecting dietetics as a career and professional goals
- □ Resume

All materials should be emailed to the DPD director as one (1) PDF file, except for any official, sealed transcripts, which can be mailed or dropped off in the DPD director's office.

<u>Applications will be accepted from May 1 to May 15. Students completing required courses in the</u> <u>summer semester *must* contact the DPD director for additional instructions.</u>

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