



Accelerated Bachelors of Science in Nursing (ABS) Plan of Study

Name:	RUID:
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Level I - First semester	Course #	Credits	Grade			Level II - Second Semester	Course #	Credits	Grade
ABS Seminar on Professional Nursing	57:705:336	3				Pharmacology	57:705:321	3	
Foundations of Nursing - Theory	57:705:332	3				Research and Evidence Based Practice in Nursing	57:705:421	3	
Foundations of Nursing - Lab	57:705:333	2				Health and Illness in Adults – Theory	57:705:318	3	
Wellness and Health Assessment	57:705:338	3				Health and Illness in Adults – Lab	57:705:320	3	
Wellness and Health Assessment Lab	57:705:339	1				Psychiatric Mental Health – Theory	57:705:466	3	
Clinical Pathophysiology	57:705:256	3				Psychiatric Mental Health – Lab	57:705:467	3	

Level III - Third Semester	Course #	Credits	Grade			Level IV - Fourth Semester	Course #	Credits	Grade
Complex Health and Illness in Adults – Theory	57:705:350	3				Community Health Nursing and Global Health – Theory	57:705:460	3	
Complex Health and Illness in Adults – Lab	57:705:351	3				Community Health Nursing and Global Health – Lab	57:705:461	3	
Nursing of Women and The Childbearing Family – Theory	57:705:380	3				Nursing Management and Leadership	57:705:434	3	
Nursing of Women and The Childbearing Family – Lab	57:705:381	3				Aging and Health in Global Communities	57:705:432	3	
Nursing of Children & Adolescents – Theory	57:705:360	3				Capstone – Theory	57:705:468	3	
Nursing of Children & Adolescents – Lab.	57:705:361	3				Capstone – Lab	57:705:469	3	

The Accelerated BS program has a competitive admissions process. Applicants are required to have a bachelor’s degree in any field, and must have also completed the following courses satisfactorily:

- **General Chemistry or Organic Biochemistry or General Chemistry II (4 credits with lab)**
- **Anatomy and Physiology I & II (8 credits with labs)**
- **Microbiology (4 credits with lab)**
- **Statistics (3 credits)**
- **Human Growth and Development (3 credits)**
- **Nutrition (3 credits)**
- **Genetics (3 credits, no lab required)**
- **Biomedical Ethics (3 credits)**

In addition to the above mentioned requirements, applicants must complete an Admission Application at <http://admissions.rutgers.edu>.

International students must submit transcripts from all colleges and universities attended to the Admissions Office. All records must be original documents or certified true copies. Transcripts not in English must be accompanied by a translation verified by and approved member of NACES (<http://www.naces.org/>). Students whose secondary schooling has been completed outside the US in a country where English is not the principal language are also required to take an English Proficiency Examination (TOEFL). The scores must be submitted to the Admissions Office.