

Satisfaction of Admissions Requirements

Healthcare Simulation Technology (A45980)

Application is for Fall 20_____ entry.

Deadline for Submission is May 15

_____	_____	_____	
Last Name	First Name	Student ID#	
_____	_____		
Phone	Email		
_____	_____	_____	_____
Address	City	State	Zip

Satisfaction of Admissions Requirements

Please note: All placement test scores and pre-curriculum classes have to have been completed **within 5 years** of submitting this application.

READING: Reading proficiency may be satisfied by completion of:

- Minimum score on placement test (SAT, ACT, COMPASS, CPT, or ASSET)
- A college level English composition course with a minimum grade of "C".
- RED 090 or DRE 098 with a minimum grade of "C".
- Met NCCCS GPA placement waiver through Multiple Measures

ENGLISH: English proficiency may be satisfied by completion of:

- Minimum score on placement test (SAT, ACT, COMPASS, CPT, or ASSET)
- A college level English composition course with a minimum grade of "C".
- ENG 090/090A or DRE 098 with a minimum grade of "C".
- Met NCCCS GPA placement waiver through Multiple Measures

MATH: Math proficiency may be satisfied by completion of:

- Minimum score on placement test (SAT, ACT, COMPASS, CPT, or ASSET)
- A college level Mathematics course with a minimum grade of "C".
- MAT 070 or DMA 010 thru DMA 040 with a minimum grade of "C".
- Met NCCCS GPA placement waiver through Multiple Measures

CHEMISTRY: Chemistry requirement may be satisfied by completion of:

- High school or college chemistry course (one full unit) with a minimum grade of "C".
- Completion of CheMOOC with a minimum grade of "C".
- CHM 090 with a minimum grade of "C".

I certify that all information is accurate to the best of my knowledge.

Signature of Applicant _____ Date _____

Please note: Acceptance into the Healthcare Simulation Technology program is a first-come, first-served process. The date this application is submitted will be the date used when determining acceptance into the SIM classes.

Please return to: Wake Tech PHSC, Health Sciences Advisor, 2901 Holston Ln., Raleigh, NC 27610