

Engineering Online Undergraduate Engineering Programs

North Carolina State University & Craven Community College - Havelock



5/13/04

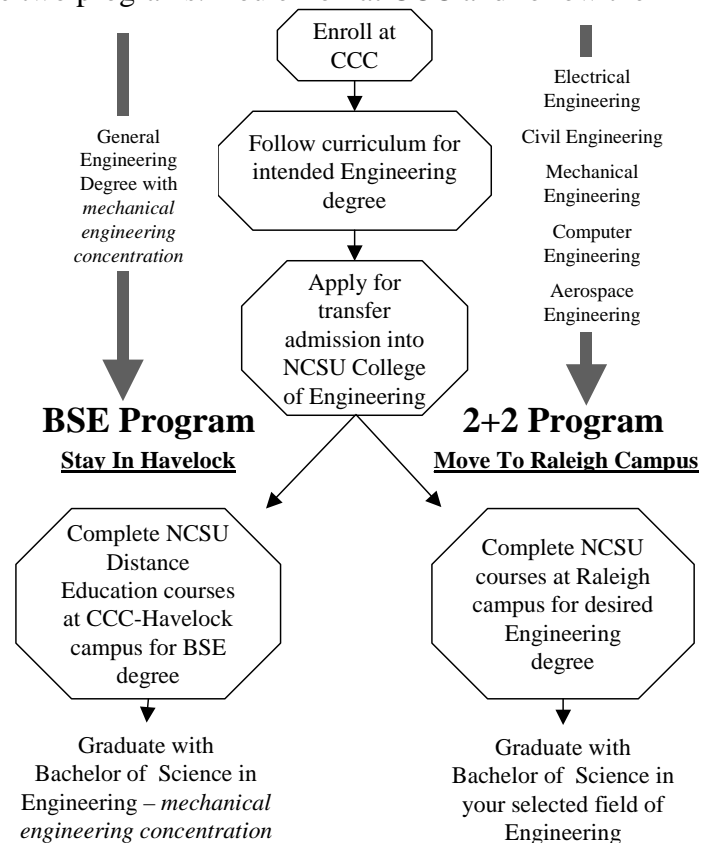
OVERVIEW OF ENGINEERING EDUCATION OPPORTUNITIES

North Carolina State University (NCSU) and Craven Community College (CCC) have partnered to bring two exciting opportunities for engineering education to the Havelock area – the BSE program and the 2+2 Engineering Program. The Bachelor of Science in Engineering (BSE) program allows you to receive a Bachelor of Science degree in Engineering with a concentration in mechanical engineering from NCSU without having to leave the Havelock area. This BSE degree, in its final stages of approval at NCSU, will be offered for the part-time, night student as well as the full-time, day student. In this program, you will take some classes from CCC and some courses via distance education from NCSU. Upon completion of the program, you will receive a Bachelor of Science in Engineering with a concentration in mechanical engineering from NCSU. For the student who wants a field of engineering other than mechanical or who wants to transfer to the Raleigh campus to complete their engineering degree, there is the 2+2 Engineering program. In the 2+2 Engineering program, a student completes their first two years at CCC and then transfers to NCSU to complete their engineering degree. During the first two years, a student will take some classes from CCC and some NCSU courses delivered to Havelock through distance education. For a B.S. in Mechanical, Civil or Aerospace Engineering, a 2+2 student can transfer to NCSU in Raleigh ready to begin their junior level engineering courses.

The diagram at the right shows the basic process for the two programs. You enroll at CCC and follow the initial plan of study for your intended engineering degree. When you finish your initial courses, you will apply to NCSU for transfer into a College of Engineering degree program. At this point, the two programs become different. If you want to stay and take your engineering classes in Havelock, you will apply for transfer into the BSE program. If you can go to the Raleigh campus for your last two years, you can apply for admission into other fields of engineering.

Once accepted by NCSU into your selected engineering program, you finish taking the classes required for your degree. BSE students will take these classes at the CCC-Havelock campus. 2+2 transfer students will be at the main campus in Raleigh.

Before starting either engineering program, please refer to the detailed information on each located at <http://engineeringonline.ncsu.edu/degreesandcertificates/undergrad/craven/>. If you have questions or would like more information, you may contact Dr. Bill Fortney at 252-444-3357 / wbfortne@ncsu.edu.



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