

TRANSFER ARTICULATION AGREEMENT BETWEEN  
HAMPTON UNIVERSITY AND  
THOMAS NELSON COMMUNITY COLLEGE

This articulation agreement between the nursing programs of Hampton University and Thomas Nelson Community College will be applicable to all graduates of Thomas Nelson Community College. The total number of nursing credits which may be transferred from Thomas Nelson Community College to Hampton University is twenty-four (24) credit hours. Transfer guides for awarding transfer credits for general education courses have been developed. (See ATTACHMENTS #1 & #2).

The RN-BS curriculum requires that thirty-five (35) hours must be taken at Hampton University (See ATTACHMENT #3 page 2). A total number of one hundred twenty-one (121) credit hours are required for graduation. This number of credits is in effect unless the curriculum changes for all nursing majors.

| CR | TNCC AAS Nursing  | CR | HU course equivalents  |
|----|---|----|--|
|    | Orientation - STD 100   |    |  |
|    | English - ENG 111   | 3  | English 101  |
|    | BIO 145   | 8  | BIO 302 & 336  |
|    | Microbiology - BIO 150  | 4  | Guided Science Elective  |
|    | Psychology - PSY 201  | 3  | Psychology 203   |
|    | Ethics - PHI 220  | 3  | *Fulfills 1/2 of the Humanities 201 & 202 six (6) credit requirement |
|    | Sociology - SOC 200   | 3  | Sociology 205  |
|    | Principles of Public Speaking - SPD 100 or Interpersonal Communication - SPD 126  | 3  | Speech 103   |
|    | IST 117   | 3  | Elective   |
| 41 | Nursing: NUR 100, 104, 105, 117, 135, 180, 200, 202, 212, 213, 254 and HLT 143 or NUR 298, or NUR 114 (see Nursing Program Admission Information booklet) |    |  |
| 72 | Associate of Applied Science Degree   |    |  |

| CR | Additional courses available at TNCC for Transfer to HU for BSN | CR | HU Course Equivalents   |
|----|---|----|---|
|    | ENG 112   | 3  | English 102   |
|    | Mathematics - MTH 151   | 3  | Mathematics 109   |
|    | Statistics - MTH 157  | 3  | Mathematics 205 or Psychology 346 or Sociology 346  |
|    | History 101 or 141  | 3  | History 105 or 107  |
|    | History - HIS 102   | 3  | History 106   |
|    | Developmental Psychology - PSY 238                              | 3  | Psychology 311 or Education 302   |
|    | General Biology - BIO 101                                       | 4  | Biology 103   |
|    | Principles of Nutrition - HLT 138                               | 3  | Human Nutrition & Food - NUR 202  |
|    | Physical Education  | 2  | Physical Education  |
|    | Any 3 credit humanities elective                                | 3  | *Fulfills 1/2 of the Humanities 201 & 202 six (6) credit requirement  |
| 29 | Additional Credits which may be taken at TNCC                   |    | The BSN degree at HU requires these courses to be taken at HU: NUR 403, 404, 405, 406, 407, 414, 415, 417, and 5 hours of graduate level electives totaling 35 credits. |

*William R. Harvey*  
 William R. Harvey, HU President

Date

*Dr. Shirley R. Pippins*  
 Dr. Shirley R. Pippins, TNCC President

9-17-01  
 Date

| CR | TNCC Engineering Requirements                               | CR | Students Planning to Transfer to HU should substitute the following TNCC courses for those listed in the first column. | CR | HU Equivalents                                    |
|----|---|----|--|----|---|
| 1  | Orientation – STD 100                                       |    |  |    |   |
| 2  | Introduction to Engineering – EGR 120                       |    |  | 2  | Introduction to Engineering – EGR 101             |
| 3  | Engineering Graphics - EGR 110 or CSC 201                   |    |  |    |   |
| 4  | College Chemistry I – CHM 111                               |    |  | 4  | General Chemistry & Qualitative Analysis - CHE 20 |
| 4  | College Chemistry II – CHM 112                              |    |  | 4  | General Chemistry & Qualitative Analysis - CHE 20 |
| 4  | Calculus with Analytic Geometry I – MTH 173                 |    |  | 4  | Calculus I – MAT 151                              |
| 4  | Calculus with Analytic Geometry II – MTH 174                |    |  | 4  | Calculus II – MAT 152                             |
| 3  | Multivariable Calculus – MTH 277                            |    |  |    |   |
| 3  | College Composition – ENG 111                               |    |  | 3  | Written Communication – ENG 101                   |
| 3  | Computer Programming "C" for Engineers – EGR 126 or CSC 202 |    |  | 2  | Introduction to Structured Engineering – EGR 102  |
| 3  | Engineering Mechanics Statics – EGR 140                     |    |  | 2  | Engineering Mechanics – EGR 211                   |
| 3  | Engineering Technical Writing – ENG 115                     |    | English 112  | 3  | Written Communication – ENG 102                   |
| 4  | University Physics I – PHY 241 (includes lab)               | 3  |  | 3  | Introductory Physics with Calculus - PHY 203      |
| 4  | University Physics II – PHY 242 (includes lab)              |    |  | 3  | Introductory Physics Lab – PHY 215                |
| 3  | Differential Equations – MTH 291                            |    |  | 3  | Introductory Physics - PHY 204,                   |
| 3  | Humanities Elective   |    |  | 1  | Introductory Physics Lab – PHY 216                |
| 3  | Humanities Elective   |    |  | 3  | Differential Equations – MAT 260                  |
| 3  | Social Science Elective                                     |    |  | 3  | Humanities Elective                               |
| 3  | Social Science Elective                                     |    |  | 3  | Humanities Elective                               |
| 3  | Engineering Elective  |    |  | 3  | Social Science Elective                           |
| 3  | Engineering Elective  | 3  | Engineering Mechanics/Dynamics – EGR 245   | 3  | Social Science Elective                           |
| 3  | Engineering Elective  | 3  | Circuit Theory I – EGR 271   | 2  | Engineering Mechanics II (Dynamics) - EGR 211     |
| 3  | Engineering Elective  | 3  | Digital Logic – EGR 277  | 3  | Electric Circuits - EGR 218                       |
| 2  | Health or Physical Education Elective                       | 2  | Digital Logic Laboratory – EGR 278   | 3  | Digital Electronics – EGR 213                     |
| 72 | Total Credits for TNCC Engineering AS Degree                | 72 | Health or Physical Education Elective  | 2  | Health 200  |
|    |   |    | Total credits to be taken at TNCC  | 61 | Junior Status at HU                               |

These additional classes must be taken at HU – EGR 215 (2 cr) and EGR 216 (3cr)

| CR | TNCC Engineering Requirements                               | CR | Students Planning to Transfer to HU should substitute the following TNCC courses for those listed in the first column.   | CR | HU Equivalents                                     |
|----|---|----|--|----|--|
| 1  | Orientation - STD 100                                       |    |  |    |  |
| 2  | Introduction to Engineering - EGR 120                       |    |  | 2  | Introduction to Engineering - EGR 101              |
| 3  | Engineering Graphics - EGR 110 or CSC 201                   |    |  |    |  |
| 4  | College Chemistry I - CHM 111                               |    |  | 4  | General Chemistry & Qualitative Analysis - CHE 201 |
| 4  | College Chemistry II - CHM 112                              |    |  | 4  | General Chemistry & Qualitative Analysis - CHE 202 |
| 4  | Calculus with Analytic Geometry I - MTH 173                 |    |  | 4  | Calculus I - MAT 151                               |
| 4  | Calculus with Analytic Geometry II - MTH 174                |    |  | 4  | Calculus II - MAT 152                              |
| 3  | Multivariable Calculus - MTH 277                            |    |  |    |  |
| 3  | College Composition - ENG 111                               |    |  | 3  | Written Communication - ENG 101                    |
| 3  | Computer Programming "C" for Engineers - EGR 126 or CSC 202 |    |  | 2  | Introduction to Structured Engineering - EGR 102   |
| 3  | Engineering Mechanics Statics - EGR 140                     |    |  | 2  | Engineering Mechanics - EGR 211                    |
| 3  | Engineering Technical Writing - ENG 115                     |    | English 112  | 3  | Written Communication - ENG 102                    |
| 4  | University Physics I - PHY 241 (includes lab)               | 3  |  | 3  | Introductory Physics with Calculus - PHY 203       |
| 4  | University Physics II - PHY 242 (includes lab)              |    |  | 1  | Introductory Physics Lab - PHY 215                 |
| 3  | Differential Equations - MTH 291                            |    |  | 3  | Introductory Physics - PHY 204,                    |
| 3  | Humanities Elective   |    |  | 1  | Introductory Physics Lab - PHY 216                 |
| 3  | Humanities Elective   |    |  | 3  | Differential Equations - MAT 260                   |
| 3  | Social Science Elective                                     |    |  | 3  | Humanities Elective                                |
| 3  | Social Science Elective                                     |    |  | 3  | Humanities Elective                                |
| 3  | Engineering Elective  |    |  | 3  | Social Science Elective                            |
| 3  | Engineering Elective  |    |  | 3  | Social Science Elective                            |
| 3  | Engineering Elective  |    |  | 2  | Engineering Mechanics II (Dynamics) - EGR 211      |
| 3  | Engineering Elective  |    |  | 3  | Electric Circuits - EGR 218                        |
| 2  | Health or Physical Education Elective                       |    |  | 3  | Digital Electronics - EGR 213                      |
| 72 | Total Credits for TNCC Engineering AS Degree                | 72 | Engineering Mechanics/Dynamics - EGR 245<br>Circuit Theory I - EGR 271<br>Digital Logic - EGR 277<br>Digital Logic Laboratory - EGR 278<br>Health or Physical Education Elective | 2  | Health 200   |
|    |   |    | Total credits to be taken at TNCC  | 61 | Junior Status at HU                                |

These additional classes must be taken at HU - EGR 215 (2 cr) and EGR 216 (3cr)