COUNTY COLLEGE OF MORRIS CURRICULUM CHECK SHEET Requirements for Graduation Certificate of Achievement

#0635 **ADVANCED MECHANICAL** ANALYSIS **Certificate of Achievement**

Name:

Total Transfer Credits ID_

FALL 2022

| COURSE | CODE | CR | GR | TR |
|--|----------|----|----|----|
| | | | | |
| College Algebra | MAT 110 | 3 | | |
| Precalculus | MAT 123 | 4 | | |
| | | | | |
| Statics | MEC 104 | 3 | | |
| Strength of Materials for Engineering Technology | MEC 141 | 3 | | |
| Dynamics for Technology | MEC 204 | 2 | | |
| | MILC 204 | 2 | | |
| | | | | |
| | TOTAL | 15 | | |
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FES:

is an unofficial document and ld be used for academic planning oses only.

Technology Certificates of evement are designed for present or e professionals who seek to ove their technical knowledge and in certain areas. Each Certificate chievement is balanced with theory ands-on experience.

ficate of Achievement awarded successful completion of all ses with a grade of "C" or better.

Certificates of Achievement are ned primarily for part-time students are presently working or plan to in one of these areas. It is possible mplete any certificate within one This Certificate of Achievement serves as introduction to the field can completely transfer to the S. degree in Mechanical neering Technology. If you the name of your academic sor, contact the Engineering nologies/Engineering Science artment in the Advanced ufacturing and Engineering er, room 104, 973-328-5760.