COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK

NAME: Christina Morgan Wright SSN#: XXX-XX-4895

SCHOOL: FU FOUNDATH SCHL OF ENGINEERING & APPLIED SCIENCE: UGRAD MINOR: SOCIOLOGY

CANDIDACY: Bachelor of Science MAJOR: MECHANICAL ENGINEERING

PROGRAM TITLE: MECHANICAL ENGINEERING

| SUBJEC | T COUR NUMB | | TITLE | POINTS | GRADE | | SUBJEC | | OURSE | TITLE | POINTS | GRADE | |
|--------|----------------|-----|--|--------|-------|-------|-----------|----|-------|--|--------|-------|-------|
| | | | Fall 2019 | | | | 15701142 | | | Spring 2021 | | | |
| CHEM | UN 14 | 03 | GENERAL CHEMISTRY I-LECTU | 4.00 | B+ | | APMA | E | 2101 | INTRO TO APPLIED MATHEMAT | 3.00 | A | |
| CHEM | | | GENERAL CHEMISTRY I - REC | 0.00 | | | COCI | | | CONTEMP WESTRN CIVILIZATI | 4.00 | | |
| ENGI | | | THE ART OF ENGINEERING | 4.00 | A- | | ECON | | | PRINCIPLES OF ECONOMICS | 4.00 | C+ | |
| MATH | UN 11 | 101 | CALCULUS I | 3.00 | A | | ECON | UN | 1155 | PRINCIPLES OF ECONOMICS-DISC | 0.00 | | |
| PHED | UN 10 | 001 | PHYSICAL EDUCATION ACTIVITIES | 1.00 | P | | ENME | E | 3105 | MECHANICS I | 4.00 | В | |
| PHYS | UN 14 | 01 | INTRO TO MECHANICS & THER | 3.00 | A- | | ORCA | E | 2500 | FOUNDATIONS OF DATA SCIEN | 3.00 | B+ | |
| PHYS | UN 14 | 04 | INTRO TO MECH & THERMO - | 0.00 | | | | | | | | GPA | 3.07 |
| SOCI | UN 12 | 203 | SOCIAL ANIMAL DIGITAL AGE | 3.00 | | | LIL YEL | | | | | | |
| | | | | | GPA | 3.648 | anius. | | | Fall 2021 | | | |
| HONORS | : DEAN | IIS | LIST | | | | | | | | | | |
| | | | | | | | ENME | E | | MECHANICS OF SOLIDS | 3.00 | | |
| | | | 01 0000 | | | | MECE | E | | MECHANICAL ENGINEERING LA | 3.00 | | |
| | | | Spring 2020 | | | | MECE | E | | FLUIDS RECITATION | 0.00 | | |
| | | | | | | | MECE | E | | INTRO TO MECHANICS OF FLUIDS THERMO RECITATION | 3.00 | | |
| Dun to | the C | OVI | D-19 pandemic, Mandatory Pass | /Fall | | | MECE | E | | THERMODYNAMICS | 3.00 | | |
| | | | effect for all regular, full- | | | | MECE | E | | COMPUTER GRAPHICS & DESIGN | 3.00 | | |
| | | | spring 2020 semester. | | | | I III. OL | | 0400 | COM OTEN GRAPHICO & DESIGN | 0.00 | GPA | 3.839 |
| ELEN | | | INTRO-ELECTRICAL ENGINEER | 3.50 | | | | | | Spring 2022 | | | |
| ENGL | | | UW: READINGS-PERFORMANCE ARTS | | | | | | | | | | |
| MATH | | | CALCULUS II INTRO ELEC/MAGNETSM & OPT | 3.00 | | | ENME | E | | DYNAMICS AND VIBRATIONS INTRO TO MACHINING | 1.00 | | |
| PHYS | | | INTRO ELEC/MAGNETSM & OPT | 0.00 | P | | MECE | - | | MECHANICAL ENGINEERING LAB II | | | |
| SOCI | | | THE SOCIAL WORLD | 3.00 | р | | MECE | - | | HEAT TRANSFER | 3.00 | | |
| SOCI | | | THE SOCIAL WORLD - DISC | 0.00 | | | MECE | E | | MATERIALS/PROCESSES IN MANUFA | | | |
| 3001 | ON I | 00 | THE SOCIAL WORLD - DISC | 0.00 | | | MECE | - | | ROBOTICS STUDIO | 3.00 | | |
| | | | | | | | MEGE | - | 4011 | ROBOTICS STODIO | 3.00 | GPA | 3.437 |
| | | | Fall 2020 | | | | | | | | | | |
| APMA | E 20 | 000 | MULTY, CALC, FOR ENGI & APP S | C 4.00 | Р | | | | | Summer 2022 | | | |
| APMA | | | MULTY, CALC, FOR ENGI & A | 0.00 | | | THE CO. | | | | | | |
| COCI | CC 11 | 101 | CONTEMP WESTERN CIVILIZAT | 4.00 | A- | | ENGI | E | 3900 | MECHANICAL ENGINEERING | 0.00 | | |
| COMS | W 10 | 004 | INTRO-COMPUT SCI/PROG IN | 3.00 | A- | | | | | | | | |
| PHYS | UN 14 | 03 | INTRO-CLASSCL & QUANTUM W | 3.00 | A- | | | | | | | | |
| PHYS | UN 14 | 94 | INTRO TO EXPERIMENTAL PHY | 3.00 | | | | | | Fall 2022 | | | |
| | | | | | GPA | 3.670 | | | | | | | |
| | | | | | | | EEME | Е | | CLASSICAL CONTROL SYSTEMS | 3.00 | | |
| | | | | | | | HUMA | | | MASTERPIECES OF WESTERN A | 3.00 | | |
| | | | | | | | MECE | Е | | MACHINE DESIGN | 3.00 | | |
| | | | | | | | MECE | E | | ENG DES-CONCPT/DESIGN GENERAT | | | |
| | | | | | | | MECE | E | | PROJECTS IN MECH ENGINEERING | 3.00 | | |
| | | | | | | | PHED | UN | | PHYSICAL EDUCATION ACTIVITIES | | | |
| | | | | | | | STAT | UN | 1201 | CALC-BASED INTRO TO STATI | 3.00 | | |
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IN THE CITY OF NEW YORK

Barrys Kan

Barry S. Kane Associate Vice President and University Registrar

SCHOOL: FU FOUNDATH SCHL OF ENGINEERING & APPLIED SCIENCE: UGRAD CANDIDACY: Bachelor of Science MINOR: SOCIOLOGY MAJOR: MECHANICAL ENGINEERING NAME: Christina Morgan Wright SSN#: XXX-XX-4895 SUBJECT COURSE TITLE POINTS GRADE NUMBER REMARKS Cumulative GPA: 3.500 IN THE CITY OF NEW YORK Barrys Kan FINAL Barry S. Kane Associate Vice President and University Registrar