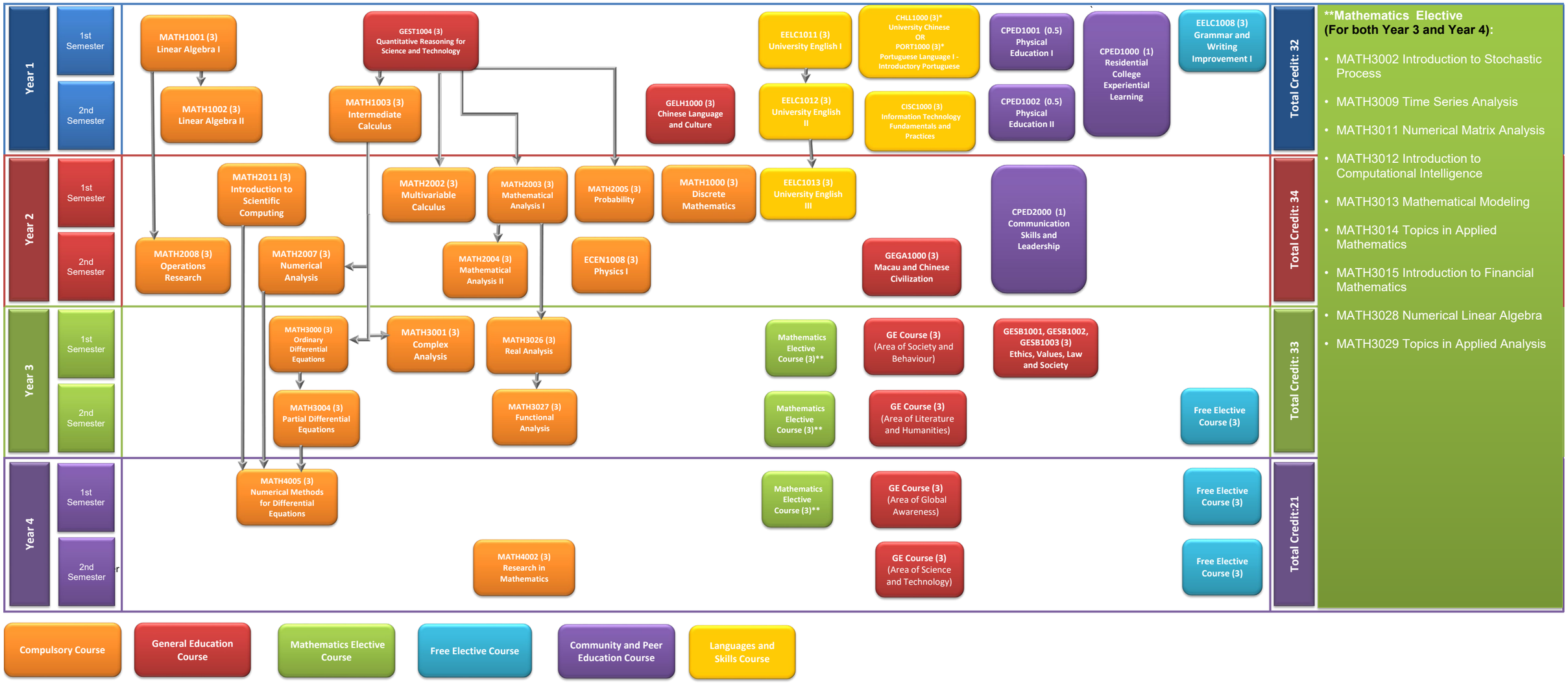
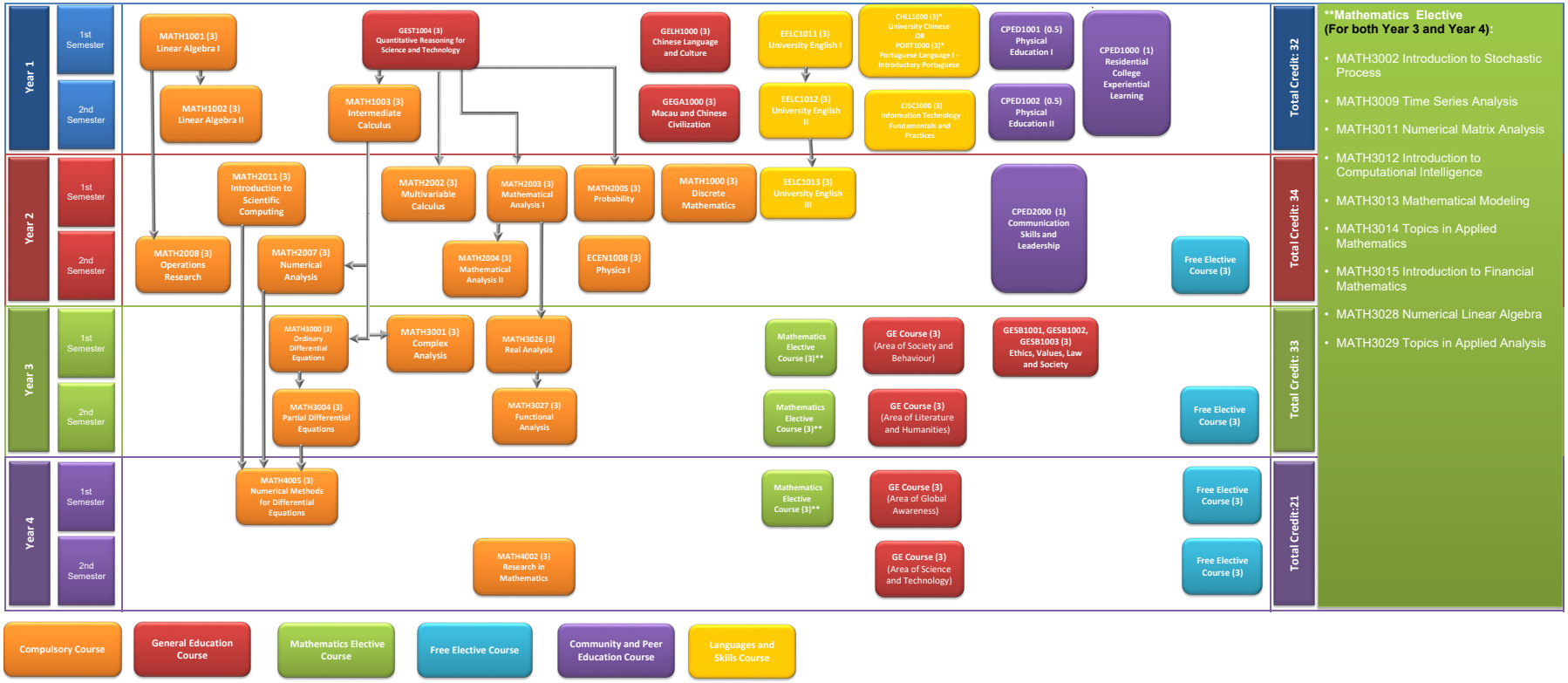
Mathematics and Applications specialization (MAA23, E1a)



Remark:

* Students who test out this course should take GEGA1000 in this semester. They are required to make up the credits by taking additional Free Elective(s) later.

Mathematics and Applications specialization (MAA23, E1b)



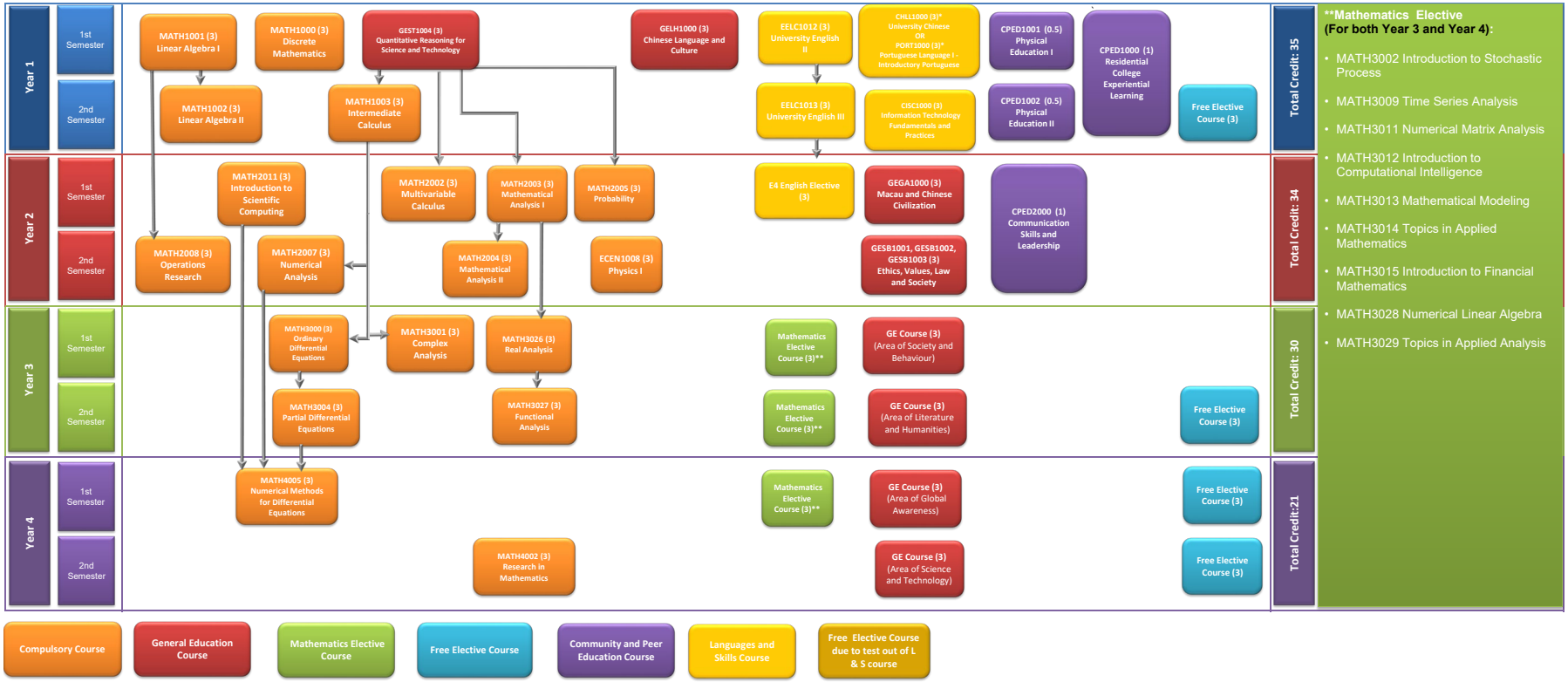
****Mathematics Elective (For both Year 3 and Year 4)**:

- MATH3002 Introduction to Stochastic Process
- MATH3009 Time Series Analysis
- MATH3011 Numerical Matrix Analysis
- MATH3012 Introduction to Computational Intelligence
- MATH3013 Mathematical Modeling
- MATH3014 Topics in Applied Mathematics
- MATH3015 Introduction to Financial Mathematics
- MATH3028 Numerical Linear Algebra
- MATH3029 Topics in Applied Analysis

Remark:

* Students who test out this course should take GEGA1000 in this semester. They are required to make up the credits by taking additional Free Elective(s) later.

Mathematics and Applications specialization (MAA23, E2)



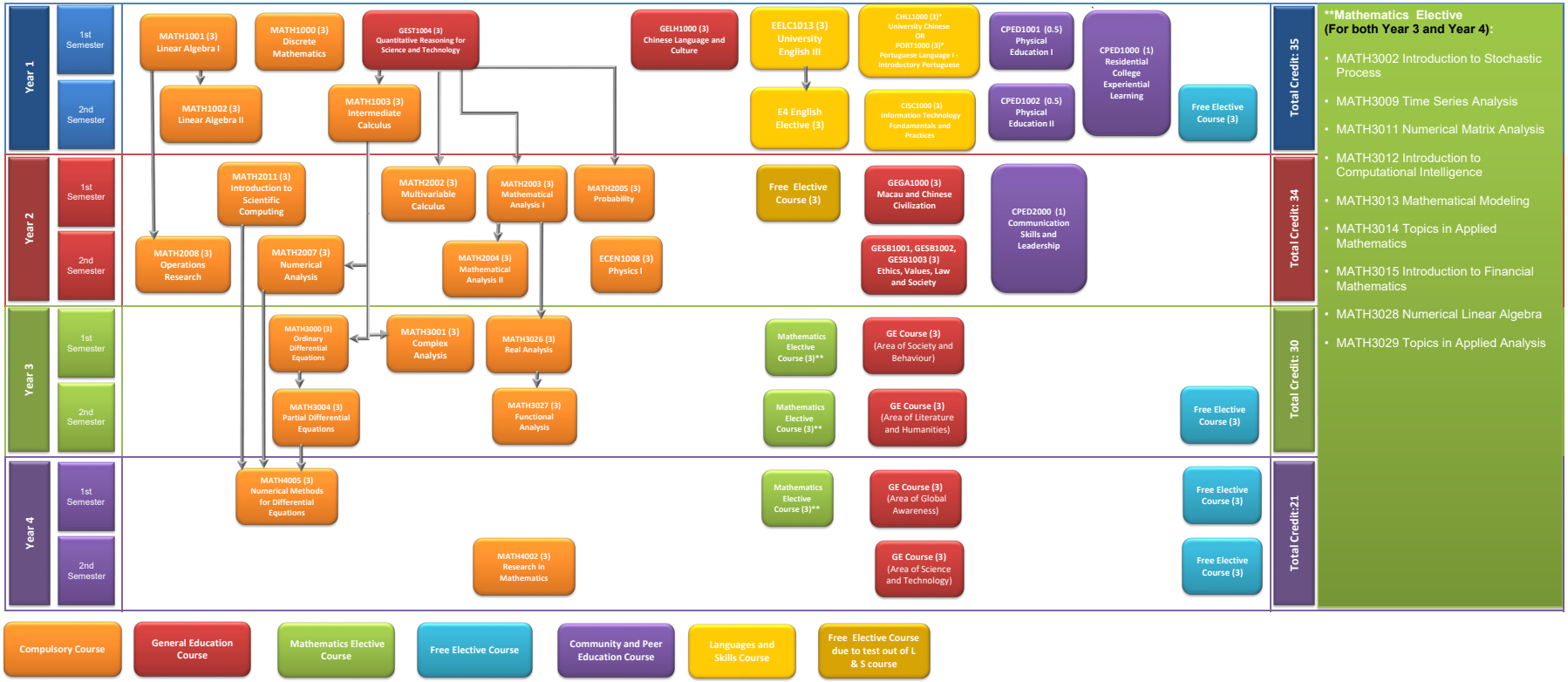
****Mathematics Elective**
(For both Year 3 and Year 4):

- MATH3002 Introduction to Stochastic Process
- MATH3009 Time Series Analysis
- MATH3011 Numerical Matrix Analysis
- MATH3012 Introduction to Computational Intelligence
- MATH3013 Mathematical Modeling
- MATH3014 Topics in Applied Mathematics
- MATH3015 Introduction to Financial Mathematics
- MATH3028 Numerical Linear Algebra
- MATH3029 Topics in Applied Analysis

Remark:

* Students who test out this course should take GEGA1000 in this semester. They are required to make up the credits by taking additional Free Elective(s) later.

Mathematics and Applications specialization (MAA23, E3)



****Mathematics Elective (For both Year 3 and Year 4)**:

- MATH3002 Introduction to Stochastic Process
- MATH3009 Time Series Analysis
- MATH3011 Numerical Matrix Analysis
- MATH3012 Introduction to Computational Intelligence
- MATH3013 Mathematical Modeling
- MATH3014 Topics in Applied Mathematics
- MATH3015 Introduction to Financial Mathematics
- MATH3028 Numerical Linear Algebra
- MATH3029 Topics in Applied Analysis

Remark:

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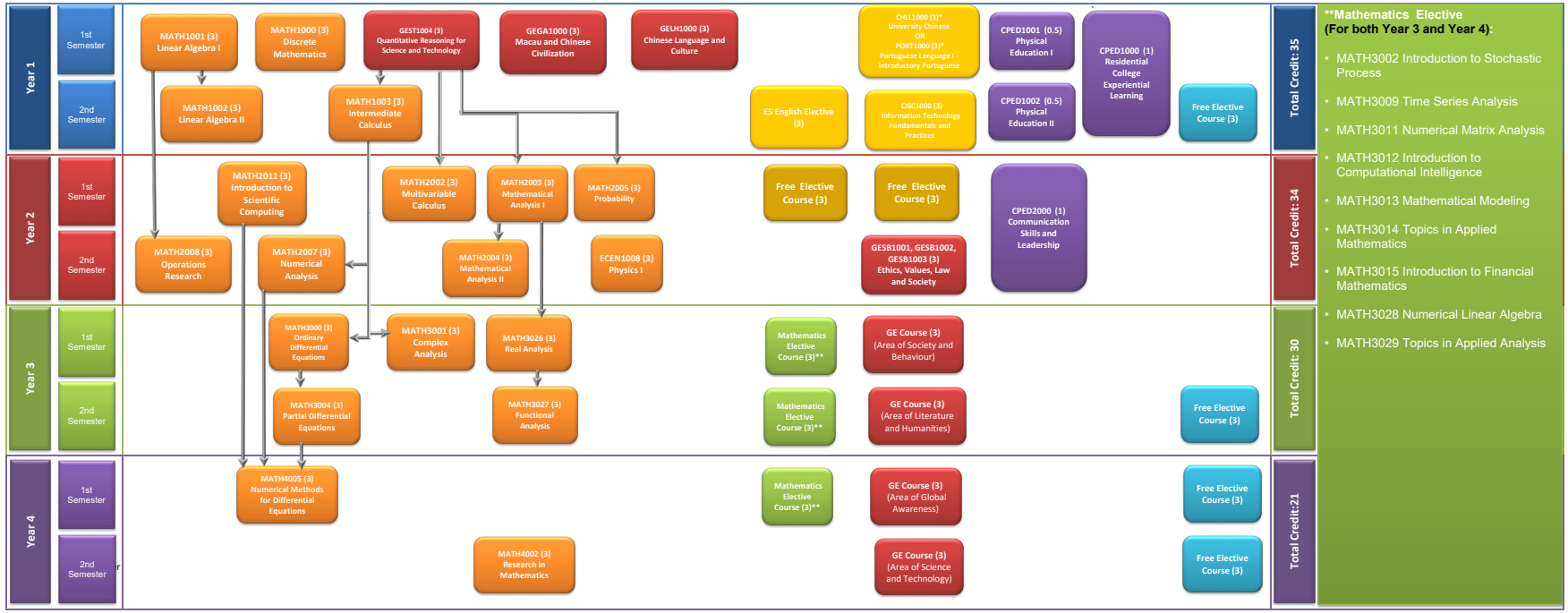
Mathematics and Applications specialization (MAA23, E5)



Remark:

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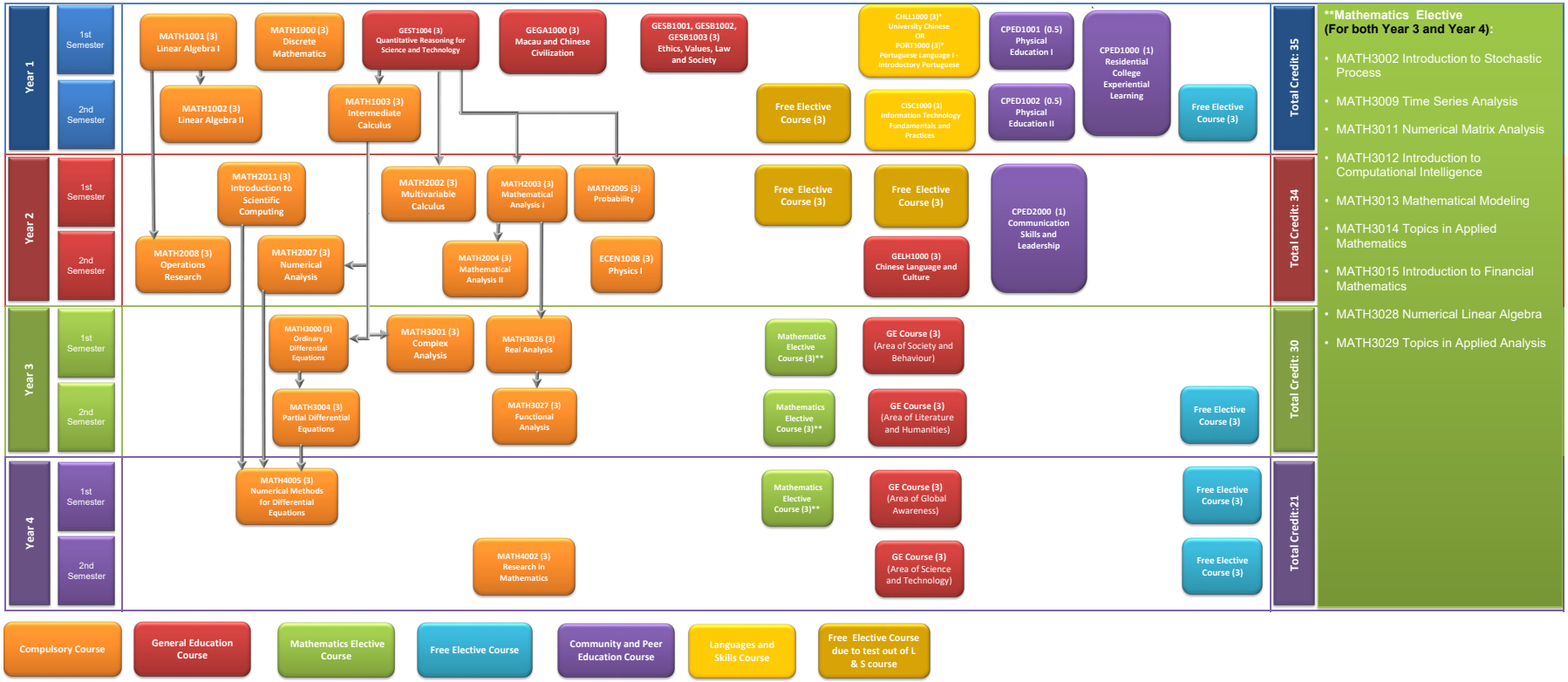
Mathematics and Applications specialization (MAA23, EngCW)



****Mathematics Elective (For both Year 3 and Year 4)**:

- MATH3002 Introduction to Stochastic Process
- MATH3009 Time Series Analysis
- MATH3011 Numerical Matrix Analysis
- MATH3012 Introduction to Computational Intelligence
- MATH3013 Mathematical Modeling
- MATH3014 Topics in Applied Mathematics
- MATH3015 Introduction to Financial Mathematics
- MATH3028 Numerical Linear Algebra
- MATH3029 Topics in Applied Analysis

Remark:

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