Hampton University - The Graduate College APPLICATION FOR ADMISSION TO CANDIDACY FOR DEGREE COMPLETION Applied Mathematics (AMAT)
Only fully complete forms will be processed when submitted before the application deadline.
I wish to apply for candidacy and graduation. I am applying at least 6 months (but no more than 1 year) prior to my expected graduation date, have met all admission requirements, have a cumulative GPA of 3.0 or higher, and do not have any incomplete course work (except research/thesis).

Local Address (Street, City, State, Zip Code)

Email Address

Permanent Address (Street, City, State, Zip)

## Master of Science <br> Degree

Hometown (City, State, Country) for Commencement Program
Telephone Number

## May $\bigcirc$ Aug $\bigcirc$ Dec $\bigcirc$ Year

Expected month and year of graduation
Previous degrees earned (University, Degree, Year)
(Circle one and include year)
Use your unofficial transcript (HUnet) to complete the Degree Plan of Study below. Identify the term (Fall = F, Spring $=\mathrm{S}$, Summer $=\mathrm{Su}$ ) and year for which a course was/will be taken and the grade received. Indicate substitutions in the appropriate column with the course and number. Put a check mark $(\sqrt{ })$ in the appropriate column if a course is transfer credit or waived.

| Degree Plan of Study |  |  |  |  | Cr. | Term | Grade | Substitute* | Transfer* | Waived* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Required Course: 12 credits |  |  |  |  |  |  |  |  |  |  |
| MAT | 504 | Advanced Linear Algebra |  |  | 3 |  |  |  |  |  |
| MAT | 511 | Advanced Ordinary Differential Equations |  |  | 3 |  |  |  |  |  |
| MAT | 513 | Elements of Real Analysis |  |  | 3 |  |  |  |  |  |
| MAT | 515 | Functions of a Complex Variable |  |  | 3 |  |  |  |  |  |
| Degree Plan Courses: $\mathbf{2 2}$ or $\mathbf{2 5}$ credits (Check Plan A or Plan B) |  |  |  |  |  |  |  |  |  |  |
| Plan A |  | MAT |  | (600 level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (500 or 600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT | 681 | Thesis | 4 |  |  |  |  |  |
| Plan B |  | MAT |  | (600 level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT |  | (500 or 600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  |  |  | (500 or 600 Level Math Elective) | 3 |  |  |  |  |  |
|  |  | MAT | 702 | Comprehensive Exam | 1 |  |  |  |  |  |

*The appropriate forms must be filed to receive credit for course substitutions, transfer credit and waivers $\quad$ Total Credits: 34-37
I understand that I may not deviate from the Degree Plan of Study without permission from the Dean of the Graduate College.
$\overline{\text { Student's Signature } \quad \text { Date } \quad \text { Program Coordinator's or Dept. Chair's Signature } \quad \text { Date }}$

| For Official Use Only | Approved | Denied | Hold \& Resubmit |  |
| :---: | :---: | :---: | :---: | :---: |
| Met Admission Requirements: Cumulative GPA: | Reason for denial: |  |  |  |
| Incomplete Coursework: |  |  |  |  |
| Comprehensive Examination: | Dean, Graduate College Signature |  |  | Date: |

