Voting Members via Email:
W. Allen, A. Bleakley, C. Bostater, D. Carstens, J. Du, V. Follette, E. Perez, R. Peverati, Y. Sohn, C. Subramanian, D. Wilder

The Graduate Council meeting was held via email on a needed 2021-22 catalog change.

**CHANGING REQUIREMENTS FOR A COURSE**

**CHANGING GRADUATION REQUIREMENTS**

**Unanimously Approved and Recommends Approval by the Provost**

The Department of Aerospace, Physics and Space Sciences is requesting the following curriculum changes. These changes impact the 2021-2022 Catalog and therefore approval is needed.

A request is made to modify requirements and pre-requisites of course **PHY 5030 QUANTUM MECHANICS I**. The request is to remove **MTH 5201 MATHEMATICAL METHODS IN SCIENCE AND ENGINEERING I** as a pre-requisite and the requirement of “background knowledge equivalent to **PHY 3035 QUANTUM MECHANICS**” to modify the requirements to “background knowledge equivalent to **PHY 3035 QUANTUM MECHANICS** and **MTH 3102 INTRODUCTION TO LINEAR ALGEBRA”**.

A request is made to make the following change to the core course requirements to the M.S. program in Physics. The M.S. program currently requires students to take the course **MTH 5201 MATHEMATICAL METHODS IN SCIENCE AND ENGINEERING I**. The request is to drop the required course to “following advisor’s recommendation and approval students are required to take one 5000-level MTH course.”

A request is made to make the following change to the core course requirements to the M.S. program in Space Sciences. The M.S. program currently requires students to take the course **MTH 5201 MATHEMATICAL METHODS IN SCIENCE AND ENGINEERING I**. The request is to drop the required course to “following advisor’s recommendation and approval students are required to take one 5000-level MTH course.”

The requests made by the Department of Aerospace, Physics and Space Sciences to change requirements for a course and changing graduation requirements was unanimously approved via email and recommends approval by the Provost.

Dr. Carvalho has approved all the recommendations from the Graduate Council.

Raymond F. Bonhomme, Jr.
Associate Vice President of Graduate Programs