

To Whom it May Concern,

Per the attached letter from the Maryland Higher Education Commission, the Classification of Instructional Program (CIP) code associated with the Master of Science in Business Analytics program at the University of Maryland's Robert H. Smith School of Business is 52.1302. This CIP code designation was established at initial approval of the Master of Science in Business Analytics program in June 2016.

Sincerely,

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Amy Swann Director of Business Master's Programs Masters Programs Office

Larry Hogan Governor

Boyd K. Rutherford Lt. Governor

> Anwer Hasan Chairperson

James D. Fielder, Jr., Ph. D. Secretary



June 29, 2016

Dr. Mary Ann Rankin Senior Vice President and Provost University of Maryland College Park Main Administration Building College Park, Maryland 20742

Dear Dr. Rankin:

The Maryland Higher Education Commission has reviewed a request from the University of Maryland College Park to offer a Master of Science (M.S.) in Business Analytics.

I am pleased to inform you that the program proposal is approved. This decision is based on an analysis of the program proposal in conjunction with the law and regulations governing academic program approval, in particular Code of Maryland Regulations (COMAR) 13B.02.03. The program meets COMAR's requirements and demonstrates potential for success, an essential factor in making this decision.

For the purposes of providing enrollment and degree data to the Commission, please use the following HEGIS and CIP codes:

Program Title	Award Level	HEGIS	CIP
Business Analytics	M.S.	0503.00	52.1302

Should the University of Maryland College Park desire to make a substantial modification to the program in the future, review by the Commission will be necessary. I wish you continued success.

Sincerely, much. Juldu

James D. Fielder, Jr., Ph.D. Secretary

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C: Ms. Theresa Hollander, Associate Vice Chancellor for Academic Affairs, USM Dr. Gregory Ball, Dean, College of Behavioral and Social Sciences, UMCP Dr. Mike Colson, Senior Coordinator for Academic Programs, UMCP