BUSINESS ADMINISTRATION AND MEDICINE, MASTER OF **BUSINESS ADMINISTRATION** AND DOCTOR OF MEDICINE (DUAL DEGREE) (M.B.A. AND M.D.)

The dual degree requires 42 credits of Business courses. The remaining coursework is completed at the University of Maryland, Baltimore. The total combined credits will be 202 credits, 42 from the Smith School of Business and 160 from the School of Medicine.

The combined program takes advantage of the Smith School of Business core courses while adding some the School of Medicine course requirements as an area of specialization. In this program the students would have the opportunity to take Smith School of Business or the School of Medicine courses at standard costs, specific to each college, to further establish an area of specialization and to satisfy the credit requirements for both the MBA and MD degrees.

Part-time MBA students complete the BUSI designated courses. Full-time MBA students complete the BUSM designated courses.

Course	Title	Credits
BUSI610	Introduction to Financial Accounting	2
or BUSM602	Introduction to Financial Accounting	
BUSI611	Managerial Accounting	2
or BUSM616	Managerial Accounting	
BUSI621	Digital Transformation in Business	2
or BUSM621	Digital Transformation in Business	
BUSI630	Data Driven Decision Making	2
or BUSM606	Data Driven Decision Making	
BUSI634	Operations Management	2
or BUSM624	Operations Management	
BUSI640	Corporate Finance	2
or BUSM610	Financial Management	
BUSI650	Marketing Management	2
or BUSM612	Marketing Management	
BUSI662	Leadership and Teamwork	2
or BUSM600	Leadership and Teamwork	
BUSI681	Managerial Economics and Public Policy	2
or BUSM604	Managerial Economics and Public Policy	
BUSI683	The Global Economic Environment	2
or BUSM626	The Global Economic Environment	
BUSI690	Strategic Management	2
or BUSM614	Strategic Management	
BUS0702	Action Learning Project I	1
BUS0703	Action Learning Project II	3
University of Maryland School of Medicine Courses (Select three of four):		

PREV540 (Public Health)

Total Credits		54
Electives approved by advisor		16
PH727	(Critical Issues in Global Health)	
PREV645	(Critical Issues in Health Care)	
PREV546	(Patient Safety and Quality Improvements)	