# **BIOETHICS PROGRAM**

http://www.bioethicsinstitute.org/

The practice of medicine, the development of public health policies, and advances in the biomedical sciences raise fundamental moral and philosophical issues. The bioethics program is designed to provide students with an understanding of these issues, and the background and the conceptual tools to think about them clearly. The program is a collaboration between the Johns Hopkins Berman Institute of Bioethics and the Department of Philosophy, and draws on the resources of both.

## **Requirements for the Minor**

## **Eight Courses**

	Total Credits		26
		oethics seminars not counted in fulfillment of irement approved by the program's advisory	6
		r-level (300- or 400-level) seminars offered by the n (AS.150.3xx+ with POS-Tag PHIL-BIOETH)	6
	EN.580.421 & EN.580.422	Systems Bioengineering I and Systems Bioengineering II	
	AS.020.305 & AS.020.306	Biochemistry and Cell Biology	
	AS.020.151 & AS.020.152	General Biology I and General Biology II	
	Select one of the	following:	8
	AS.150.220	Introduction to Moral Philosophy	3
	AS.150.219	Introduction to Bioethics	3

<sup>\*</sup> Pre-approved courses fulfilling this requirement will have the POS-Tag PHIL-BIOETH in their course description.

All courses must be taken for letter grades and receive a grade of C- or higher.

For more information, please contact Professor Hilary Bok.

For current faculty and contact information go to http://www.bioethicsinstitute.org/people/faculty

## **Faculty**

## Director

Hilary Bok

Associate Professor (Director), Philosophy.

## **Associate Professor**

Maria Merritt

(Bloomberg School of Public Health): bioethics.

#### **Research Scientist**

Andrew Siegel

(Berman Institute of Bioethics).