## SCHOLARS PROGRAMS AT UMBC













### **UMBC CYBER SCHOLARS APPLICATION**

#### **MAJORS**

Computer Engineering
Computer Science
Information Systems

#### CYBER SCHOLARS APPLICATION

The UMBC Cyber Scholars Program is dedicated to preparing the next generation of cybersecurity professionals in an increasingly digital age while increasing the participation of women and other underrepresented groups in this growing field. Scholars are supported financially and incorporated into a scholars community that includes special on-campus housing, unique courses, mentoring, and the chance to take part in cybersecurity research and internships early in their academic careers. This program is dually housed under the Center for Women in Technology and the Center for Cybersecurity.

#### Please check your academic status:

Intended year of graduation:

[	] Incoming	UMBC Freshman
ſ	] Incoming	Transfer Student

[ ] Current UMBC Student Intended year of graduation:

#### **Application Instructions**

 Read all directions carefully. You will need to send your completed application packet by:

**January 15** Recommended deadline for incoming freshmen and priority consideration.

#### OF

**February 14** Recommended deadline for transfer and continuing students.

- 2. Complete the Cyber Scholars Application.
- If you have already applied to UMBC, please note this on your Cyber Scholars Application. If you have not applied to UMBC, please complete the UMBC Undergraduate Admission Application no later than January 15. Incoming freshmen should apply to UMBC by November 1 or as soon after as possible.
- Submit two letters of recommendation.
   Recommendations should be from a science or technology teacher and one from someone familiar with your academic work and leadership qualities.
- 5. Your completed packet of materials should include:

	] Cyber Scholars Application Form
ſ	] Two Letters of Recommendation

[ ] Official High School or College Transcript

[ ] Official Standardized Test Scores (SAT or ACT)\*

[ ] UMBC Undergraduate Admission Application

If any of these items have already been sent to UMBC, you do not need to re-submit them.

 Mail completed application to: Cindy Greenwood Cyber Scholars Program UMBC Center for Women in Technology 1000 Hilltop Circle, ITE 452 Baltimore, MD 21250

A committee of faculty, current scholars, and industry professionals will interview finalists.

\*SAT and ACT scores are not required for transfer students.





#### AN HONORS UNIVERSITY IN MARYLAND

	st Nan	ne						1	1						ı	- 1								1	1	1		1	
		ne	İ					_																					
Ho	me Ad				ı —			1	1	1	_	ī	_	<del>   </del>		F	irst I	Nam	е			1		1	1	/liddl	e Init	ial	
Ho	me Ad																												
		dress	; 		1			1	1	1	_	1	_				_						_		1			1	$\overline{}$
_																													
Cit	ty									i	_	1	_			S	tate							,	7	ZIP C	ode		
Are	ea Cod	de/Tel	ephoi	ne N	lumb	er				4	. E-n	nail A	ddre	ss															
If y	ou ha	ve alre	eady a	ippl	ied t	o UM	IBC,	pleas	se ch	eck h	nere	[]																	
Int	ended	l Majo	r											7. Cu	rren	Sch	ool _												-
SA	T Scoi	res: Hi	ghest	Criti	ical R	eadir	ng			Highe	est M	ath _			Highe	est Wr	riting			_ 9	Cui	nula	tive (	GPA_			-		
ماد	arou	ınd lı	nfor	ma	tio	n																							
	kground Information On a separate sheet of paper please answer the questions below:																												
	What a				•	•				e que	:51101	15 DE	iow.																
	Discus	-								ity sa	nvica	activ	itiae t	hat ha	ve he	an na	rticu	larly i	mno	tant :	to voi								
	How ha	-								-						•		-	тро	tant	to yo	<i>.</i>							
	Describ	-					•				-			_					cyhe	rseci	ıritv ir	n nart	icula	r					
	What in																	unu	oy bo	.0000		, par	iouiu						
	Vhy are											0.0		0 0	,		, .												
•	viry arc	you ii	110103	ica i	11 000	, OITHI	ig a c	урсі	OUTIC	iai .																			
te	rs of	Rec	om	me	enda	atio	n																						
En	close	two le	tters	of re	econ	nmen	dati	on. (S	See ir	stru	ction	ıs.)																	
e F	lono	rs C	olle	ge	at l	JM	ВС																						
de Co	cision t	o appl re dete	y or nermine	ot ap d by	oply for a se	or the	Hone Hor	ors C nmitt	Colleg ee. Fo	e will or cor	have side	no et	fect o	n you icants	r revi	ew for Ild ha	r the ve a	Cybe minin	r Sch	nolars	Prog	gram.	Adm	issior	ns de	cisior	ns for	the H	n). Your onors eparato
Wo	uld yo	u like t	o be c	onsi	idere	d for	admi	ssion	to the	e Hon	ors C	Colleg	e on t	he ba	sis of	this a	applic	cation	1?	Yes [	] No	[]							
										word																			





The Cyber Scholars Program is dedicated to increasing the pool of well-prepared practitioners and researchers to help defend our nation's (cyber) infrastructure. We seek to increase the participation of women and other underrepresented groups in the field and to create a diverse community of scholars who will not only complete the regular academic coursework, but will also explore the cutting edge of the field through research experiences and internships.

# **UMBC Cyber Scholars Recommendation** Applicant's Name: Please provide us a general evaluation of the applicant. How well do you know the student? What kind of commitment does this student have to information technology (IT), engineering, or a related field? How well does this student interact with others? What special qualities would this student contribute to the Cyber Your Name: \_

Phone: \_\_\_

Date: \_\_\_

Cindy Greenwood, Center for Women in Technology, 1000 Hilltop Circle, ITE 452, Baltimore, MD 21250

Address: \_

Signature: \_



AN HONORS UNIVERSITY IN MARYLAND

#### **CENTER FOR WOMEN IN TECHNOLOGY**

Cindy Greenwood, Cyber Scholars Program 1000 Hilltop Circle, ITE 452 Baltimore, MD 21250 www.cwit.umbc.edu

410-455-3881 cindyg@umbc.edu