

INSTRUCTIONAL PROGRAMS IDENTIFIED IN DIVISION MARCH 15, 2001 EXECUTIVE SUMMARIES

	BA	BM	BS	MA	MFA	MS	MAS	Ph.D.	Interdiv.	Summer	SVC
ARTS											
NEW											
Art					X					X	
Arts UG Pathway in Teaching - minor?									X	X	
Digital Arts & New Media					X				Arts/Eng		X
Film & Digital Media					X			X		X	X
Music								DMA and/or PhD		X	X
Theater Arts					X					X	
Visual & Performance Studies								X	Arts/Hum/SocSci		
	0	0	0	0	4	0	0	3			
EXISTING											
Art	X									X	
Art History	X									X	
Film & Digital Media	X									X	
Music	X	X		X						X	
Theater Arts	X			Cert.						X	
	4	1	0	1	0	0	0	0			
ARTS TOTAL	4	1	0	1	4	0	0	3			
ENGINEERING											
NEW											
Applied Math & Statistics			X			X		X			
Bioinformatics						X		X			X
Biomolecular Engineering			X			X		X			X
College Eleven- undergraduate program											
Electrical Engineering						*X		*X			
Engineering Management						X	X	X	Eng/SocSci		X
Environmental Engineering			X			X		X	Eng/SocSci/NatSci		
Materials & Mechanical Eng.			X			X		X			
Network Engineering (off-campus)						X					
Software Engineering			X			X	X	X			X
Statistics			X			X		X			
Web & Internet Engineering							X				X
	0	0	6	0	0	10	3	9			
EXISTING											
Bioinformatics			X								
Computer Engineering			X			X		X			
Computer Science	X		X			X		X			
Electrical Engineering			X								
Information Systems Management			X								?
	1	0	5	0	0	2	0	2			
ENGINEERING TOTAL	1	0	11	0	0	12	3	11			

INSTRUCTIONAL PROGRAMS IDENTIFIED IN DIVISION MARCH 15, 2001 EXECUTIVE SUMMARIES

	<u>BA</u>	<u>BM</u>	<u>BS</u>	<u>MA</u>	<u>MFA</u>	<u>MS</u>	<u>MAS</u>	<u>Ph.D.</u>	<u>Interdiv.</u>	<u>Summer</u>	<u>SVC</u>
HUMANITIES											
NEW											
Comparative American Studies								X			
Computational Linguistics	X										
Creative Writing				X							
East Asian Studies	X										
Engineering Ethics	X								Hum/Eng		
Feminist Studies				X				X			
Global Studies								X			
History				X							
History of Technology	X								Hum/Eng		
Human Health	X								Hum/SocSci/NatSci		
Language Program										X	
Liberal Arts	X			X			X		Hum/SocSci/Eng		X
Linguistics for Industry - 4 course foundation for professionals - degree?									Hum/Eng	?	X
Modernism, Culture & Technology				X							X
Public Humanities				X							
Religious Studies -may be undergraduate, graduate, or research activity											
Science, Medicine & Technology	X							X	Hum/Eng/NatSci		X
Writing/Journalism				X			X			X	X
	7	0	0	7	0	0	2	4			
EXISTING											
American Studies	X										
Classical Studies	X										
German Studies	X										
History	X							X			
History of Consciousness								X			
Italian Studies	X										
Language Studies	X										
Linguistics	X			X				X			
Literature	X			X				X			
Philosophy	X			X				X			
Women's Studies	X										
	10	0	0	3	0	0	0	5			
HUMANITIES TOTAL	17	0	0	10	0	0	2	9			

INSTRUCTIONAL PROGRAMS IDENTIFIED IN DIVISION MARCH 15, 2001 EXECUTIVE SUMMARIES

	BA	BM	BS	MA	MFA	MS	MAS	Ph.D.	Interdiv.	Summer	SVC
NATURAL SCIENCES											
NEW											
Applied Physics			X						NatSci/Eng		X
Astrophysics			*X								
Astronomy & Astrophysics- research group											X
Discrete Mathematics - research or instruction?											X
Environmental Health - concentration or degree?											
Geobiology - research or instruction?											X
Health Sciences			X						NatSci/2ndPhase Interdivisional		
Instrumentation						X		X			X
Neuroscience & Behavior			*X								
Ocean Sciences			X								
Pharmacology - undergrad and graduate curriculum & internships											X
Plant Sciences			*X								
Remote Sensing/Computer Modeling - instruction and/or research?									NatSci/Eng		X
	0	0	6	0	0	1	0	1			
EXISTING											
Astronomy & Astrophysics								X			
Biochemistry & Molecular Biology			X								
Biology	X		X					X			
Chemistry & Biochemistry	X		X			X		X			
Earth Sciences	X		X			X		X			
Ecology & Evolution Biology			X								
Environmental Toxicology						X		X			
Marine Biology			X								
Marine Sciences						X					
Mathematics	X			X				X			
Molecular, Cellular, & Developmental Biology			X	X							
Ocean Sciences								X			
Physics			X			X		X			
Psychobiology	X(pending disestablishment)										
Science Communication				Cert.							
	5	0	8	3	0	5	0	8			
NATURAL SCIENCES TOTAL	5	0	14	3	0	6	0	9			

INSTRUCTIONAL PROGRAMS IDENTIFIED IN DIVISION MARCH 15, 2001 EXECUTIVE SUMMARIES

	<u>BA</u>	<u>BM</u>	<u>BS</u>	<u>MA</u>	<u>MFA</u>	<u>MS</u>	<u>MAS</u>	<u>Ph.D.</u>	<u>Interdiv.</u>	<u>Summer</u>	<u>SVC</u>
SOCIAL SCIENCES											
NEW											
College Nine - International & Global Perspectives undergraduate program										X	?
College Ten - Social Justice & Community undergraduate program										X	?
Education							X	*X		X	X
Environmental Studies						**X				X	
Global Studies Honors - minor or degree?											
International Economics (advanced)- undergraduate or graduate?										X	
Latin American and Latino Studies								X			
Social Documentation				X						SocSci/Hum	
Social Justice In the New Economy - undergraduate focus , new degree?											X
Social Justice & Politics				X							
Social Policy & Public Advocacy				X						SocSci/Hum	X
	0	0	0	3	0	1	1	2			
EXISTING											
Anthropology	X							X			
Applied Economics & Finance						X					
Business Management Econom	X										
Community Studies	X										
Economics	X							X			
Education				X							
Environmental Studies	X							X			
Global Economics	X										
Latin American and Latino Studi	X										
Legal Studies	X										
Politics	X							X			
Psychology	X							X			
Sociology	X							X			
	11	0	0	1	0	1	0	6			
SOCIAL SCIENCES TOTAL	11	0	0	4	0	2	1	8			
CAMPUS											
TOTAL NEW PROGRAMS	7	0	12	10	4	12	6	19			
TOTAL EXISTING PROGRAMS	31	1	13	8	0	8	0	21			
NEW + EXISTING	38	1	25	18	4	20	6	40			
TOTAL BA/BM/BS			64								
TOTAL MA/MFA/MS/MAS			48								
TOTAL PHD			40								

* Program proposals under formal campus or systemwide review.
 ** Environmental Studies MS is approved and waiting for implementation.
 ? SVC not explicit in divisional summary; subject area implies SVC involvement feasible.