

BS in AI with Philosophy (120 Credits min.)									
Name & Z Number:					Updated:				
Cohort & Catalog Year:					Minor/CRT:				
Fall	CR	GR	Spring	CR	GR	Summer	CR	GR	
STA 2023 Intro Stats	3		MAC 2233 Methods of Calc	3		CAP 4773 Intro to Data Science and Analytic	3		
COP 3035C Intro to Programming in Python	3		PHI 2102 Logic	3		COP 3410C Data Structures & Algorithm Ana	3		
COT 2000C Foundations of Computing	3		CEN 3062C Intro to Software Design	3					
ENC 1101	3		ENC 1102	3					
Total # Credits	12		Total # of Credits	12		Total # of Credits	6		
Fall	CR	GR	Spring	CR	GR	Summer	CR	GR	
MAP 2192 Mathematics of Data Science	3		PHI 3320 Philosophy of Mind	3		Natural Science - Group A or B	3		
PHI 2020 Intro to Phil (HUM A [WAC]/PHI Ele 1)	3		CAP 4630 Intro to AI	3		Humanities B	3		
CAP 2603 Application of AI	3		PHI 2680 AI & Ethics	3		Language Elective 1	3		
COT 4400 Design and Analysis of Algorithms	3		Social Science-Civic Lit	3					
			REGISTER FOR CIVIC LITERACY EXAM						
Total # Credits	12		Total # of Credits	12		Total # of Credits	9		
Fall	CR	GR	Spring	CR	GR	Summer	CR	GR	
PHI 4661 Ethical Theory	3		PHI 4400 Philosophy of Science	3		Additional Enrichment	3		
Philosophy Elective 2	3		PHI 4380 Knowledge and Reality	3		AI Elective 3	3		
Social Science (WAC)	3		AI Elective 1	3		Language Elective 2	3		
Natural Science with Lab- Group A	3		AI Elective 2	3					
Total # Credits	12		Total # of Credits	12		Total # of Credits	9		
Fall	CR	GR	Spring	CR	GR	Summer	CR	GR	
PHI 4938 Senior Seminar in Philosophy	3		Language Elective 2	3					
Philosophy Elective 3	3		CAI 4741 AI Capstone	3					
Additional Enrichment	3		AI Elective 4	3					
Free Elective	3		AI Elective 5	3					
Total # Credits	12		Total # of Credits	12		Total # of Credits	0		
* Plan of study is subject to change. Students should always confer with their Academic Advisor.									
Total # of Credits							120		

BSAI with Philosophy											
Math (3 credits + 6 in GenEd)			Cr	Philosophy Core Courses (21 Credits)			Cr	Philosophy Elective (9 Credits)			Cr
MAC 2233 Methods of Calc (part of Gen Ed)				PHI 2102 Logic			3	Philosophy Elective 1			3
STA 2023 Intro Stats (part of Gen Ed)				PHI 2680 AI & Ethics			3	Philosophy Elective 2			3
MAP 2192 Mathematics of Data Science			3	PHI 3320 Philosophy of Mind			3	Philosophy Elective 3			3
				PHI 4380 Knowledge & Reality			3	Choose 3 Courses from the List Below			
AI Core (24 Credits)			Cr	PHI 4400 Philosophy of Science			3	PHH 3420 Early Modern Philosophy			3
CAP 2603 Application of AI			3	PHI 4661 Ethical Theory			3	PHH 3730 Pragmatism			3
CAP 4630 Intro to AI			3	PHI 4938 Senior Seminar in Philosophy			3	PHH 4440 Late Modern Philosophy			3
								PHI 2020 Intro to Philosophy			3
CAP 4773 Intro to Data Science and Analytics			3					PHI 2680 Critical Thinking			3
CEN 3062C Intro to Software Design			3	Language Elective (6-8 Credits)			Cr	PHI 3453 Philosophy of Psychiatry			3
COP 3035C Intro to Programming in Python			3	Select 2 language courses totaling 6-8 credits from the following prefixes: ARA, CHI, FOL, FRE, FRW, GER, GEW, GRK, HBR, ITA, ITW, JPN, LAT, SPN, or SPW			6 to 8	PHI 3456 Philosophy of Medicine			3
COP 3410C Data Structures & Algorithm Analysis w			PHI 3638 Moral Problems					3			
COT 2000C Foundations of Computing			PHI 3870 Environmental Ethics					3			
COT 4400 Design and Analysis of Algorithms			PHI 3882 Philosophy of Literature					3			
								PHI 4134 Symbolic Logic			3
AI Electives (15 Credits)			Cr	Capstone			Cr	PHI 4633 Biomedical Ethics			3
AI Elective 1			3	CAI 4741 AI Capstone			3	PHI 4700 Philosophy of Religion			3
AI Elective 2			3					PHI 4800 Aesthetics and Art Theory			3
AI Elective 3			3					PHI 4905 Directed Independent Study			3
AI Elective 4			3					PHI 4930 Special Topics			3
AI Elective 5			3					PHM 3020 Philosophy of Sexuality			3
Choose 5 Courses from the List Below								PHM 3123 Feminist Philosophy			3
COP 3834 Intro to Web Programming			3					PHM 3400 Philosophy of Law			3
COP 3540 Intro to Database Structures			3					PHM 4133 Philosophy of Video Games			3
CAI 4304 Intro to Natural Lang Processing			3					PHM 4133 Science Fiction and Philosophy			3
CAP 4623 Trustworthy AI			3					PHP 3781 Africana Philosophy			3
CAP 4613 Intro to Deep Learning			3					PHP 4782 Phenomenology			3
CAI 4223 Intro to Lrg Lang Models			3								
COP 4703 Applied Database Systems			3								
COP 4045 Python Programming			3								
CAP 4770 Intro to Data Mining & Mach Learning			3								

Graduation Requirements	
General Education Requirements	Cr
ENC 1101	3
ENC 1102	3
Humanities	3
Humanities (WAC) *Recommended PHI 2020	3
Social Science-Civic Lit	3
Social Science (WAC)	3
Natural Science	3
Natural Science	3
Mathematics (STA 2023)	3
Mathematics (MAC 2233)	3
Additional Enrichment	3
Additional Enrichment	3
Click here to view the general education requirements in the FAU Catalog	

Additional Graduation Requirments	
Civic Literacy:	
Course AMH 2020 or 2010 or POS 2041	
Exam	
Click here for Civic Lit Requirment Info	
Foreign Language:	
Click here to learn how to complete this requirement	
WAC - Writing Accross Curriculum	
12 credits	
Apply for Graduation:	
Click here to learn how to apply for your degree	
GPA: 2.0 Minimum	