			. ~ - ~
B E V	- MAJOI	)	ואבאוטי

GUIDE FOR THE YEAR OF ENTRY: 2022

an ements supulate	tnat you must complete a m	inimum of 45 creats	s at Concordia, including	g a minimum of 33 credits from wit	thin the Major.
BFA DEGREE	E REQUIREMENTS (	108 and 120 cre	edit programs)	Completed / In-Progress	To Be Complet
ECP*	MEP	Free elective	6 credits		<u> </u>
0 credits to be comple	ted 18 credits to be completed	Free elective	6 credits		
by students admitted in	by students admitted into	Free elective	6 credits		
120-credit program on	ly 108-credit program only	Free elective	6 credits		
		Free elective	6 credits		
ease note that all H	igh School transfer credits a	warded can only be a	applied towards fulfilling	g the ECP requirements.	
REA DEGREE	E REQUIREMENTS (	90 108 and 120	credit programs)	Completed / In-Progres	ss To Be Complet
6 credits	FFAR 250 <sup>6</sup>	70, 100 and 120	refeat programs)	Completed / in 110gres	33 To Be Complet
	ESIGN (66 credits)			<u> </u>	
3 credits	DART 261 <sup>3</sup>				
3 credits	DART 262 <sup>3</sup> or DART	263 <sup>3</sup>			
3 credits	DART 202 OF DART 203  DART 221 <sup>3</sup>				
3 credits	DART 280 <sup>3</sup>				
6 credits	DART 291 <sup>3</sup> and DART 292 <sup>3</sup>				_
6 credits	DART 391 <sup>3</sup> and DART			_	
3 credits	DART 349 <sup>3</sup> or DART 380 <sup>3</sup>				_
3 credits	chosen from 300-level DART courses				_
3 credits	DART 491 <sup>3</sup>				
3 credits	DART 492 <sup>3</sup> or DART	493 <sup>3</sup>			
15 credits	chosen from 400-level				
					<u> </u>
					<u> </u>
6 credits	chosen from ARTH, A	RTT, or other Fin	ne Arts theory-based		<u> </u>
0 11.	or history-based courses				
9 credits	chosen from any Fine A Computation Arts	Arts electives (inc	eluding		
	•				<u> </u>
				C 1/1/I D	T. D. C. 14
ELECTIVE CO	OURSES (18 credits) chosen from outside the	e Faculty of Fine	Arts (excluding	Completed / In-Progres	s To Be Complet
6 credits	FRAN 373, 374, FLIT 416, 417, 434)				
12 credits	free electives				
12 0100165	noc ciccures				
	ABOVE DEGREE REQ			l	