

**B.Eng. Bioresource Engineering
Non-Conflicting Course Schedule for 2020-21 Academic Year**

Term	Stream		
	Bio-environmental Engineering	Bio-production engineering	Bio-process engineering
U0 – Fall 14.5 credits		AEBI 120 & AECH 110 & AEMA 101 & AEPH 113 & BREE 187	
U0 – Winter 15.5 credits		AECH 111 & AEMA 102 & AEPH 115 & BREE 103 & BREE 188	
U1 – Fall 16 credits		AEMA 202 & BREE 205 & BREE 210 & BREE 216 & BREE 252 & BREE 451	
U1 – Winter 16 credits		AEMA 305 & BREE 301 & BREE 312 ¹ & BREE 341 & BREE 452 & FACC 250 BREE 217 ⁵	BREE 314 ⁵
U2 – Fall 16 credits		BREE 305 & BREE 319 & BREE 327 & BREE 453 & AEBI 210 ³ BREE 416 ⁵	
U2 – Winter 16 credits		FACC 300 & FACC 400 & MECH 289 & MECH 346 ² & COMPLEMENTARY	
U3 – Fall 16 credits		AEMA 310 ² & BREE 485 & BREE 504 ⁵ & COMPLEMENTARY	
U3 – Winter 18 credits	BREE 510 ⁵ & BREE 322 ⁵	BREE 412 ⁵ & PLNT 300 ³ BREE 415 & BREE 420 & BREE 490 BREE 329 ⁵ & BREE 520 ⁵ & BREE 501 ⁵	BREE 325 ⁵ & BREE 322 ⁵ BREE 519 ⁵ & BREE 522 ⁵ & BREE 531 ⁵
U3 – Fall (graduation) 15 credits	BREE 529 ⁵ & BREE 533 ⁵	BREE 495 & ENVR 201 ⁴ & COMPLEMENTARY BREE 529 ⁵	
			BREE 535 ⁵

¹ This is a replacement for ECSE 461, which is still non-conflicting during U2-Winter term

² This is a Set A course

³ This is a Set B course

⁴ This is a Set C course

⁵ This is a Set D course