

Tentative timeline for courses in the joint Chemistry BS / Chemical Engineering program.

This table does not represent the exact path any given student will take in the joint program. It is merely meant to demonstrate the general flow of the program between DePaul and IIT. The actual selection of courses a student may take will depend greatly upon his or her preparation upon matriculation at DePaul. Joint program students need to be in constant contact with the department's engineering advisor.

First Year		
Autumn	Winter	Spring
MAT160 (5.0)	MAT161 (5.0)	MAT162 (5.0)
PHY170 (4.0)	PHY171 (4.0)	PHY172 (4.0)
CHE130/131 (4.0)	CHE132/133 (4.0)	CHE134/135 (4.0)
LSP110 or LSP111 (4.0)	WRD103 (4.0)	LSP112 (4.0)
Second Year		
Autumn	Winter	Spring
MAT260 (4.0)	MAT261 (4.0)	LSP (4.0)
CHE230/231 (4.0)	CHE232/233 (4.0)	CHE234/235 (4.0)
WRD104 (4.0)	LSP (4.0)	LSP (4.0)
LSP (4.0)	LSP (4.0)	LSP (4.0)
Third Year		
Autumn	Winter	Spring
CHE202 (2.0)	CHE302/303 (4.0)	CHE304/305 (4.0)
CHE204/205 (4.0)	CHE320/321 (4.0)	LSP (4.0)
CHE340/341 (4.0)	LSP (4.0)	LSP (4.0)
MAT252 (6.0)		ICE296 (1.5)
ICE202 (4.5)		ICE301 (4.5)
Fourth Year		
Autumn	Winter	Spring
CHE306/307 (4.0)	CHE elective (4.0)	LSP (4.0)
CHE394 (2.0)	LSP (4.0)	LSP (4.0)
ICE302 (4.5)		ICE317 (3.0)
ICE351 (4.5)		ICE439 (4.5)
ICE397 (4.5)		ICE433 (4.5)
ECE383 (4.0)		
Fifth Year		
Autumn	Winter	Spring
CHE elective (4.0)	LSP (4.0)	CHE26x (4.0)
LSP (4.0)		LSP (4.0)
ICE418 (3.0)		ICE406 (4.5)
ICE423 (4.5)		ICE496 (3.0)
ICE435 (4.5)		ICE451 (3.0)
ICE494 (4.5)		

Quantities in parentheses are quarter hours; blue shaded cells represent courses taken at IIT.