

## RECOMMENDED PLAN

### 3. Bachelor of Prosthetics and Orthotics Program (Blended Distance Learning Program)

<b>Year 1</b>	SISD 231 Anatomy (4)	SISD 232 Physiology (2)	SISD 233 Pathology (3)	SISD 234 Basic Biomechanics (2)	SISD 235 Applied Biomechanics (2)	SISD 236 Rehabilitation Medicine (3)	16 Credits
	SISD 271 - 372 Foot and Ankle Foot Orthotic (3+4)	SISD 281-282 <del>Transfemoral</del> Prosthetic (3+4)	SISD 261 Professional Ethics of Prosthetics and Orthotics (2)		SISD 237 Research Methodology (2)	Elective (2)	20 Credits
<b>Year 2</b>	SISD 371 - 372 Lower Limb Orthotics (3+4)		SISD 381 – 382 <del>Transfemoral</del> Prosthetics (3+4)		SISD 391 Elementary Clinical Experience (4)		18 credits
	SISD 361- 362 Upper Limb Orthotics and Prosthetics (3+4)		SISD 373 – 374 Spinal Orthotics (2+3)		SISD 375 Orthotic Advance (4)	Elective (2)	18 Credits
<b>Year 3</b>	SISD 481- 482 Lower Limb Disarticulation Prosthetics (3+4)		SISD 431 Basic Psychology and Psychiatry (1)		SISD 491 Intermediate Clinical Experience (4)		Elective (2)
	SISD 461 Research Project (2)	SISD 462 Administration and Management in Prosthetics and Orthotics (4)			SISD 492 Final Clinical Experience (6)		13 Credits