

## RECOMMENDED PLAN

### 5. Master of Science Program in Prosthetics and Orthotics (International Program)

#### Plan A2

<b>Year 1</b>	SIID 503 Research Methodology in Biomedicine (2)	SIPO 541 Seminar in Prosthetics and Orthotics I (1)	SIPO 543 Medical Science for Prosthetics and Orthotics (2)	SIPO 544 Advanced Biomechanics and Outcome measurement (3)	SIPO 545 Advance in Prosthetics and Orthotics (2)	Elective (3)	13 Credits
	SIPO 542 Seminar in Prosthetics and Orthotics II (1)		SIPO 546 Project in Prosthetics and Orthotics (3)	SIPO 547 Knowledge Translation in Prosthetics and Orthotics (1)		SIPO 698 Thesis (4)	Elective (6) 15 Credits
<b>Year 2</b>	SIPO 698 Thesis (4)			Proposal Defense			4 credits
	SIPO 698 Thesis (4)			Thesis Defense Examination			4 Credits

#### Plan B

<b>Year 1</b>	SIID 503 Research Methodology in Biomedicine (2)	SIPO 541 Seminar in Prosthetics and Orthotics I (1)	SIPO 543 Medical Science for Prosthetics and Orthotics (2)	SIPO 544 Advanced Biomechanics and Outcome measurement (3)	SIPO 545 Advance in Prosthetics and Orthotics (2)	Elective (3)	13 Credits
	SIPO 542 Seminar in Prosthetics and Orthotics II (1)		SIPO 546 Project in Prosthetics and Orthotics (3)	SIPO 547 Knowledge Translation in Prosthetics and Orthotics (1)		Elective (6)	11 Credits
<b>Year 2</b>	SIPO 697 Thematic Papers (3)		Elective (6)		Comprehensive Examination and Thematic Papers		9 credits
	SIPO 697 Thematic Papers (3)		Defense Examination				3 Credits