

Date	Module Name	Module Code	Session	Time
<b>Feb 5th</b>	<b>INDUCTION</b>		<b>AM</b>	<b>9.30am-10.30 am</b>
Feb 5th	Human Anatomy and Biomechanics	ST4009PO	AM	10.30-12.30
Feb 6th	Human Physiology and Training Principles	ST4010PO	AM	09.30 - 12.30
Feb 6th	Foundations of Sports Therapy	ST4007PO	PM	13.30-16.30
Feb 12th	Sport Research Skills	ST4011PO	AM	09.30-12.30
Feb 19th	Foundations of Sports Therapy	ST4007PO	AM	9.30-13.30
Feb19th	Human Anatomy and Biomechanics	ST4009PO	PM	13.30-16.30
Feb 20th	Human Physiology and Training Principles	ST4010PO	AM	9.30-12.30
Feb 26th	Sport Research Skills	ST4011PO	PM	09.30-12.30
Feb 27th	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
March 13th	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
March13th	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
March 19th	Sport Research Skills	ST4011PO	PM	09.30-12.30
March 20th	Foundations of Sports Therapy	ST4007PO	PM	13.30-16.30
March 27th	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
March 27th	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
April 2nd	Sport Research Skills	ST4011PO	PM	09.30-12.30
April 3rd	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
April 3rd	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
April 9th	Foundations of Sports Therapy	ST4007PO	AM	9.30-13.30
April 30th	Sport Research Skills	ST4011PO	AM	09.30-12.30
May 1st	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
May 1st	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
May 7th	Sport Research Skills	ST4011PO	PM	09.30-12.30
May 8th	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
May 14th	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
May 14th	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
May 22nd	Sport Research Skills	ST4011PO	AM	09.30-12.30
June 4th	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
June 11th	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
June 11th	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30

June 12th	Sport Research Skills	ST4011PO	PM	09.30-12.30
June 18th	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
June 25th	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
June 25th	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
June 26th	Sport Research Skills	ST4011PO	PM	09.30-12.30
July 2nd	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
July 9th	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
July 9th	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
July 10th	Sport Research Skills	ST4011PO	PM	09.30-12.30
July 16th	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
July 23rd	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
July 23rd	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
July 24th	Sport Research Skills	ST4011PO	PM	09.30-12.30
July 30th	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
August 6th	Human Anatomy and Biomechanics	ST4009PO	AM	9.30-12.30
August 6th	Human Physiology and Training Principles	ST4010PO	PM	13.30-16.30
August 7th	Sport Research Skills	ST4011PO	PM	09.30-12.30
August 13th- Exams	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
August 20th- Exams	Foundations of Sports Therapy	ST4007PO	ALL DAY	09.30-16.30
<b>Exams- August 13th-21st</b>	<b>Exams-August 13th-21st</b>			

This schedule is subject to change