

#### YEAR 1

BP280	Monday	Tuesday	Wednesday			Thursday	Friday	
8.30	REHA2164 Chiro 2 - Spinal <b>(P2/3)</b>	REHA2164 Chiro 2 - Spinal <b>(P2/2)</b>	REHA2164 <b>(P1/1)</b> Chiro 2 (KM) Ext Group Y 202.4.41	BIOL2274 <b>(P1/10)</b> Limb & Trunk Anatomy			REHA2164 Chiro 2 – Spinal <b>(P2/7)</b>	REHA2164 <b>(P1/7)</b> Chiro 2 (AK) Ext Group X 201.4.25
9.30	Group W (SH) 201.4.21	Group V (SH) 201.4.24	REHA2164 <b>(P1/2)</b> Chiro 2 (KM) Ext Group Z 202.4.41	Practical (CD) 201.2.32		REHA2164 Chiropractic 2 Lecture <b>(L2/1)</b> (NH) 224.1.02	Group Y (SH) 201.4.23	REHA2164 <b>(P1/4)</b> Chiro 2 (AK) Ext Group U 201.4.25
10.30	REHA2164 (RA) Chiropractic 2 Lecture <b>(L1/1)</b> 207.3.03		REHA2164 Chiropractic 2 Lecture <b>(L3/1)</b> Biomechanics Week 1 to 9			BIOL2274 Limb & Trunk Anatomy Lecture <b>(L1/01)</b> (CD) 224.1.02	REHA2164 Chiro 2 – Spinal <b>(P2/5)</b>	REHA2164 <b>(P1/5)</b> Chiro 2 (AK) Ext Group V 201.4.25
11.30			(SH) 224.1.02		BIOL2044 <b>(L1/01)</b> Human Physiology 2 – Body Systems Lecture (BB) 224.1.02	Group X (SH) 201.4.23	REHA2164 <b>(P1/6)</b> Chiro 2 (AK) Ext Group W 201.4.25	
12.30	REHA2164 Chiro 2 - Spinal <b>(P2/4)</b>	BIOL2274 <b>(P01/1)</b> Limb & Trunk Anatomy	BIOL2044 <b>(P1/3)</b> Human Physiology 2 – Body Systems (BB) Group A PRAC – Weeks 2,5,8,11 201.4.20	BIOL2044 <b>(P1/4)</b> Human Physiology 2 – Body Systems (BB) Group B PRAC – Weeks 3,6,9,12 201.4.20	BIOL2044 <b>(P1/5)</b> Human Physiology 2 – Body Systems (BB) Group C PRAC – Weeks 1,4,7,10 201.4.20	BIOL2274 <b>(P01/5)</b> Limb & Trunk Anatomy  Practical (CD) 201.2.32	BIOL2044 <b>(L2/01)</b> Human Physiology 2 – Body Systems  Lecture (BB) 224.1.02	
1.30	Group U (SH) 201.4.23	Practical (CD) 201.2.32						
2.30	REHA2164 Chiro 2 – Spinal <b>(P2/6)</b>	BIOL2274 <b>(P1/4)</b> Limb & Trunk Anatomy		BIOL2044 <b>(P1/6)</b> Human Physiology 2 – Body Systems (BB) Group D PRAC – Weeks 3,6,9,12 201.4.20	BIOL2044 <b>(P1/11)</b> Human Physiology 2 – Body Systems (BB) Group E PRAC – Weeks 1,4,7,10 201.4.20			
3.30	Group Z (SH) 201.4.21	Practical (CD) 201.2.32	BIOL2274 <b>(P1/8)</b> Limb & Trunk Anatomy Practical (CD) 201.2.32					
4.30								
5.30								

Please note: Some classes may be excluded from the student timetabling system (STS).

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# RMIT UNIVERSITY

## School of Health Sciences

### BACHELOR OF APPLIED SCIENCES (COMPLEMENTARY MEDICINE) CHIROPRACTIC 2016

#### SEMESTER: 2

#### YEAR 2

BP280	Monday				Tuesday			Wednesday	Thursday		Friday	
8.30	REHA2198 Chiro 4 – Ext (RA) (P1/3)	MEDS2147 Med Exam 2 - Neuro Ortho (P1/8)	MEDS2147 Med Exam 2 Neuro Ortho (P1/9)	BIOL1131 Neuroscience Wks 3,5,7,9,11 201.06.14 (T1/14)		REHA2198 Chiro 4 Div (FD) (P2/3)		REHA2198 Chiro4 Div (FD) (P2/2)	BIOL1131 Neuroscience Prac (P1/04)	MEDS2147 (L2) Lecture 2 Medical Examination 2 - Radiography 224.1.02 (TM)		
9.30	Group Z  201.4.25	(JK) Weeks 2,4,6,10 Group W 201.4.24	(JK) Weeks 3,5,7,9 Group V 201.4.24	BIOL1131 Neuroscience Wks 4,6,8,10,12 201.06.14 (T1/02)	REHA2198 (P3/2) Chiro 4 Prac Group X - STT 201.4.21 (JH)	Group Z  201.4.25		Group X  201.4.23	Wks 3,5,9,11 201.02.24/31	BIOL1131 Neuroscience Prac		
10.30	MEDS2147 Medical Exam 2 - Neuro Ortho (P1/10)		MEDS2147 Med Exam 2 – Neuro Ortho (P1/12)		REHA2198 (P3/3) Chiro 4 Prac Group Z - STT 201.4.21 (JH)	REHA2198 Chiro 4 – Ext (RA) (P1/1)	REHA2198 Chiro 4 Div (FD) (P2/4)	REHA2201 (L1) Chiropractic 4 Theory Lecture (MM/AK)  201.2.07	REHA2198 (P3/4) Chiro 4 - STT Prac Group W 201.4.25 (JH)	REHA2198 Chiro 4 Div (FD) (P2/1)	(P1/05) Weeks 2,4,8,10 (P1/06) Weeks 3,5,9,11	
11.30	(JK) Weeks 2,4,6,10 Group Z 201.4.24	(JK) Weeks 3,5,7,9 Group X 201.4.24			REHA2198 (P3/1) Chiro 4 Prac Group Y - STT 201.4.21 (JH)	Group X  201.4.23	Group W  201.4.25		REHA2198 (P3/5) Chiro 4 - STT Prac Group V 201.4.25 (JH)	Group Y  201.4.21	201.02.24/31 BIOL1131 Lecture (L3/01) Neuroscience 207.3.03	
12.30	BIOL1131 Lecture (L1/01) Neuroscience 224.1.02				REHA2198 Lecture (L1/01) Chiropractic 4 Practical (JH/FD) 201.6.22			BIOL1131 Neuroscience Lecture (L2/01) 224.1.02	REHA2198 (P3/6) Chiro 4 - STT Prac Group U 201.4.25 (JH)		REHA2198 Chiropractic 4 – Ext (JK)	
1.30	BIOL1131 (T1/03) Neuroscience Weeks 3,5,7,9,11 201.6.14		REHA2198 Chiro 4 Div (FD)		MEDS2147 (L1) Lecture 1 Medical Examination 2 - Neuro Ortho Weeks 1 to 4 (JK) 224.1.02			REHA2198 Chiro 4 Div (FD)	REHA2201 Chiropractic 4 Theory Lecture (L2)		MEDS2147 (JM) Med Exam 2 - Rad Prac (P2/04) Group U,W & V 205.03.13	
2.30		(P2/6) Group U  201.4.23			REHA2198 Chiro 4 - Ext (RA) (P1/2)	MEDS2147 Med Exam 2 - Neuro Ortho (P1/11)	MEDS2147 Med Exam 2 - Neuro Ortho (P1/13)	(P2/5) Group V  201.4.21	(RA)  201.6.22		MEDS2147 (JM) Med Exam 2 - Rad Prac (P2/05) Group Y,X&Z 205.03.13	
3.30	BIOL1131 (T1/07) Neuroscience Weeks 3,5,7,9,11 201.6.14	BIOL1131 (T1/08) Neuroscience Weeks 4,6,8,10,12 201.6.14			Group V  201.4.25	(JK) Weeks 2,4,6,8 Group U 201.4.23	(JK) Weeks 3,5,7,9 Group Y 201.4.23	REHA2198 Chiro 4 – Ext (JK) (P1/6)	REHA2198 Chiro 4 – Ext (JK) (P1/4)			
4.30	BIOL1131 (T1/10) Neuroscience Weeks 3,5,7,9,11 201.6.14							Group U  201.4.25	Group W  201.4.25			
5.30												

Please note:

- Students are advised that in order to avoid timetable clashes it is best to nominate for one particular prac or tutorial group (U,V,W, X, Y or Z), across all courses each semester when using the STS.
- Students are advised that factors which determine class times and locations are complex and that class enrolment numbers are limited. Staff are unable to consider requests for group swaps by students.

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# RMIT UNIVERSITY

## School of Health Sciences

### BACHELOR OF APPLIED SCIENCES (COMPLEMENTARY MEDICINE) CHIROPRACTIC 2016

#### SEMESTER: 2

#### YEAR 3

BP280	Monday	Tuesday	Wednesday		Thursday	Friday
8.30	ONPS2294 (L1/01) Clinical Microbiology, Immunology and Genetics 207.03.003	REHA2200 (P1/01) MAT Group X	REHA2200 (P1/02) MAT Group Y	REHA2200 (P2/03) Prac Rehab Group W (BJ) 201.4.24	REHA2203 Lecture (L2/01) Chiropractic 6 Theory (MA)	
9.30	ONPS2294 Prac Clinical Microbiology, Immunology & Genetics	(RA) 201.4.23	(RA) 201.4.23	REHA2200 (P2/04) Prac Rehab Group Z (BJ) 201.4.24	201.02.07	
10.30	(P1/02) Weeks 2,4,8,10 (P1/03) Weeks 5,6,11,12  223.01.18/19		REHA2200 (P1/03) MAT Group W	REHA2200 (P2/01) Prac Rehab Group Y 201.4.24 (BJ)	REHA2200 (P2/05) Prac Rehab Group V 201.4.24 (BJ)	MEDS2119 Advanced Pathology (RP)
11.30	ONPS2294 (L3/01) Clinical Microbiology, Immunology and Genetics 207.03.003		(RA) 201.4.23	REHA2200 (P2/02) Prac Rehab Group X 201.4.24 (BJ)	REHA2200 (L1/01) Chiro 6 Practical - Lecture (MM/BJ) 207.03.01	(L1/01)  224.01.002
12.30	REHA2200 PT (MM) Group Z (P3/1) 201.4.24				REHA2203 (KD) Lecture (L1/01) Chiropractic 6 Theory 201.06.022	
1.30	REHA2200 PT (MM) Group W (P3//2) 201.4.24		REHA2200 (P1/04) MAT Group Z		REHA2203 IMA Chiro 6 Theory Group W (KD) 201.8.03/05 (P1/01)	ONPS2294 (L2/01) Clinical Microbiology, Immunology and Genetics
2.30	REHA2200 PT (MM) Group Y (P3/3) 201.4.24		(RA) 201.4.23		REHA2203 IMA Chiro 6 Theory Group Y (KD) 201.8.03/05 (P1/02)	207.03.003
3.30	REHA2200 PT (MM) Group X (P3/4) 201.4.24	MEDS2119 Advanced Pathology  Weeks 2,4,6,8,10,12 (Even)			REHA2203 IMA Chiro 6 Theory Group X (KD) 201.8.03/05 (P1/03)	REHA2200 (P1/05) MAT Group V (RA)
4.30	REHA2200 PT (MM) Group V (P3/6) 201.4.24	(P1/01) 205.03.11 (P1/03) 205.03.13			REHA2203 IMA Chiro 6 Theory Group Z (KD) 201.8.03/05 (P1/04)	201.4.23
5.30					REHA2203 IMA Chiro 6 Theory Group V (KD) 201.8.03/05 (P1/05)	

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# RMIT UNIVERSITY

## School of Health Sciences

### BACHELOR OF APPLIED SCIENCES (COMPLEMENTARY MEDICINE) CHIROPRACTIC 2016

#### SEMESTER: 2

#### YEAR 4

BP280	Monday	Tuesday	Wednesday	Thursday	Friday
8.30	CLINIC REHA2186	CLINIC REHA2186	CLINIC REHA2186	CLINIC REHA2186	CLINIC REHA2186
9.30	MEDS2143 Advanced Diagnostic Imaging PRAC (TM) Group R1 (P1/01) 205.03.13	REHA2208 DD&MC (T1/01) (MH) Grp 1 201.04.21	REHA2207(P2/01) Chiropractic 7 Grp T3 (MM) 201.4.21	REHA2207(P1/01) Chiropractic 7 Group N3 201.4.24 (BJ)	
10.30	Groups ABC	Groups JKL	Groups ABC	Groups JKL	Groups ABC
	8:30 to 11:30am	8:30 to 11:30am	8:30 to 11:30am	8:30 to 11:30am	8:30 to 11:30am
11.30	MEDS2143 Lecture (L1/01) Advanced Diagnostic Imaging (TM)	REHA2208 Lecture (L1/01) Differential Diagnosis and Management for Chiropractors 2 (MH)	REHA2212 Lecture (L1/01) Chiropractic Clinical Practice 2 (NH)		REHA2208 Lecture (L2/01) Differential Diagnosis and Management for Chiropractors 2 (RA)
12.30	207.02.06	207.02.01	REHA2207 Lecture (L1/01) Chiropractic 7 (MM) 207.02.06	REHA2207 Lecture (L2/01) Chiropractic 7 (BJ) 207.02.01	207.02.06
1.30		REHA2207 (P1/02) Chiropractic 7 Group N2 201.4.24 (BJ)	MEDS2143 Advanced Diagnostic Imaging PRAC (TM) Group R3	REHA2207(P2/03) Chiropractic 7 Grp T2(MM) 201.4.21	
2.30	CLINIC REHA2186	CLINIC REHA2186	REHA2208 DD&MC (MH) (T1/03) Grp 3 201.04.21	REHA2207(P2/04) Chiropractic 7 Grp T4 (MM) 201.4.21	CLINIC REHA2186
3.30	Groups DEF		REHA2207(P1/04) Chiropractic 7 Group N4 201.4.21 (BJ)	CLINIC REHA2186	Groups GHI
4.30		REHA2208 DD&MC (T1/04) (MH) Grp 4 201.04.21	Groups ABC	Groups DEF	
5.30	2:00 to 7:00pm	2:00 to 7:00pm	3:00 to 7:00pm	2:00 to 7:00pm	2:00 to 7:00pm

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**RMIT UNIVERSITY**  
**School of Health Sciences**  
**MASTERS OF CLINICAL CHIROPRACTIC 2016**  
**SEMESTER: 2**

**YEAR 2 – MASTERS**

MC143	Monday		Tuesday		Wednesday		Thursday		Friday
8.30	REHA2192 Lecture (L1/01) Research & Scholarship Portfolio Weeks 1,2,3 & 12 (AK) 207.3.02		MEDS2127 Lecture (L4/01) Integrated Clinical Sciences 3  Weeks 1,2,3 & 12		REHA2191 Clinical Chiro 3  Group CW-P2/01 – Chiro Workshop 2  Weeks 1,2 & 3 201.4.25		REHA2191 Lecture (L4/01) Clinical Chiropractic 3 Ethics & Jurisprudence Weeks 1,2 & 3 (M.EIM) 207.3.02		REHA2191 Lecture (L2/01) Clinical Chiropractic 3 TMJ Weeks 1,2 & 3 207.3.02
9.30	MEDS2127 Lecture (L1/01) Integrated Clinical Sciences 3 Weeks 1,2,3 & 12 207.3.02		207.2.06		REHA2191 Clinical Chiro 3  Group CW-P2/02 - Chiro Workshop 2		MEDS2127 Lecture (L5/01) Integrated Clinical Sciences 3 - Pregnant Patient (NH)  Week 1,2 & 3  207.3.02		REHA2191 Clinical Chiro 3 Chiro Workshop 3 - TMJ Group CW-P03/1 Weeks 1,2 & 3 201.4.24
10.30	MEDS2127 Lecture (L2/01) Integrated Clinical Sciences 3 Weeks 1,2,3 & 12 207.3.02				REHA2191 Clinical Chiro 3  Group CW-P1/01 Chiro Workshop 1 Weeks 1,2,3 & 12		REHA2191 Clinical Chiro 3  Group CW-P2/03 - Chiro Workshop 2		REHA2188 CCP4 (L2/01) (NH) Weeks 1,2 & 3 207.3.02
11.30	MEDS2127 Lecture (L3/01) Integrated Clinical Sciences 3 Weeks 1,3 & 12 207.3.02	REHA2191 Lecture (L1/01) Clinical Chiropractic 3 Week 2 Only (RA) 207.3.02	REHA2191 Clinical Chiro 3  Group CW-P1/01 Chiro Workshop 1 Weeks 1,2,3 & 12		REHA2191 Clinical Chiro 3  Group CW-P2/03 - Chiro Workshop 2		REHA2188 CCP4 (L2/01) (NH) Weeks 1,2 & 3 207.3.02		REHA2191 Clinical Chiro 3 Chiro Workshop 3 - TMJ Group CW-P03/3 Weeks 1,2 & 3 201.4.24
12.30	REHA2192 RaSP (AK) Lecture (L2/01) Week 12 207.3.02		201.4.24		REHA2188 CLINIC		REHA2188 CLINIC		REHA2188 CLINIC
1.30	REHA2188 CCP4 (L1/01) (JM) Weeks 12 207.3.02	REHA2188 CLINIC	REHA2188 CLINIC	REHA2191 Clinical Chiro 3  Group CW-P1/02- Chiro Workshop 1  Weeks 1,2,3 & 12 201.4.24	REHA2188 CLINIC	REHA2191 CC3 – Chiro Workshop Weeks 1,2 & 3 Lecture (L3/01) 207.3.02	REHA2188 CLINIC		REHA2188 CLINIC
2.30	Clinic Shifts by Arrangement.		Clinic Shifts by Arrangement.		Clinic Shifts by Arrangement.		Clinic Shifts by Arrangement.		207.3.02
3.30									
4.30									
5.30									

Please note: All classes have been excluded from the student timetabling system (STS).

Please note: Students are on M-PIL placement in weeks 4 to 11 of the semester.

Please note: The above classes only run on weeks 1,2,3, and/or 12 of the semester, please check the above timetable for further information.

Please note: REHA2188 Clinic shifts are arranged with you course coordinator.

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