Theses Chaired (33 total: 13 Ph.D., 14 M.Sc., 6 Honours)

1. Marwa Rhini (Honours)  
   Synthesis of small molecules that induce reversal of glucocorticoid resistance in acute lymphoblastic leukaemia  
   Current (UNSW)

2. Laura Buckton (Honours)  
   Design, Synthesis and Biological Evaluation of C-terminus hsp90 inhibitors  
   Current (UNSW)

3. Yuqi Zhang (Ph.D.)  
   Synthesis and Biological Evaluation of heterocycles and heterocyclic containing macrocycles  
   Current (UNSW)

4. Adrian Pietkiewicz (M.Sc.)  
   Synthesis of natural product analogs as anticancer agents: Sanguinamide B and Mathiapeptide  
   Current (UNSW)

5. Koay Yen Chin (Ph.D.)  
   Synthesis and Evaluation of Macroycles as Potential Antitumor Agents  
   Current (UNSW)

6. Yao Wang (Ph.D.)  
   Screening and synthesis of Hsp90 inhibitors and evaluating their mechanism of action alone or in combination with other anticancer drugs.  
   Current (UNSW)

7. Jeanette McConnell (Ph.D.)  
   Synthesis and biological evaluation of Hsp90 inhibitors that act as molecular tools and anticancer therapeutics. Subsequent evaluation of their binding events using NMR  
   Current (UNSW)

8. Amirul Islam (Ph.D.)  
   Screening, synthesis and mechanism of action of antibacterial compounds  
   Current (UNSW)

9. Cara Tocan (Joint Ph.D.)  
   Reversal of glucocorticoid resistance in paediatric acute lymphoblastic leukaemia.  
   Current (UNSW) Writing up

10. Hendra Wahyudi (Ph.D.)  
    Synthesis and Optimization of Heterocyclic containing Macrocyclic Peptide involving Sansalvamide A and Sanguinamide B  
    Submitted thesis

11. Seong Jong Kim (Ph.D.)  
    A Novel Study Of Macrocyclic Anticancer Agents: Total Synthesis Of Urukthapelstatin A And Nanoparticle Hsp 90 Inhibitor Delivery System  
    Submitted thesis

12. Yuqi Zhang (Honours)  
    Synthesis and Biological Evaluation of heterocycles  
    2013 (UNSW) November

13. Chun-Chieh Lin (Ph.D.)  
    Design and Synthesis of Macrocyclic Peptides with Anti-cancer Potency  
    2013 (SDSU) August

14. Worawan Tantisantisom (M.Sc.)  
    Synthesis and Evaluation of Sanguinamide B analogs and their mechanism of action  
    2013 (UNSW) July

15. Kai Buy (Honours Joint Supervisor)  
    Mechanistic Studies of Organometallic Rh and Ir complexes  
    2012 (UNSW) November

16. Chung-Mao Pan (Ph.D.)  
    Synthesis and Evaluation of Macroycles as Potential Antitumor Agents  
    2012 (SDSU) August
17. Maria Barbara Guillern (M.S.)
   Sansalvamide A and Heat Shock Protein 90 Binding
   2012 (SDSU) August

18. Erinprit Singh (Ph.D)
   Design and Synthesis of Bioactive Macrocyclic Natural Products
   2012 (SDSU) June

19. Leslie Alexander (Ph.D)
   Design, Synthesis, and Mechanistic studies of Sansalvamide A Derivatives
   2012 (SDSU) June

20. Robert Sellers (M.S.)
   Synthesis of Macroyclic Anticancer agents: San A derivatives and U-stat A
   2012 (SDSU) April

21. Jeremiah Savage (M.S.)
   Development and Application of Multi-compound clustering of CK2 and Hsp90
   2012 (SDSU) January

22. Kaishen Tanaka (Honours)
   Mechanistic Studies of Sansalvamide A 185
   2011 (UNSW) November

23. Chester Vera (Honours)
   Macroycles and Peptidomimetics
   2011 (UNSW) November

24. Victoria Johnson (M.S.)
   Design, Synthesis, and Biological activity of Sansalvamide A derivatives
   2011 (SDSU) June

25. Suchitra Ravula (M.S.)
   Design and Synthesis of Sansalvamide A and FR235222 Derivatives
   2010 (SDSU) January

26. Melinda Davis (M.S.)
   Design and Synthesis of Sansalvamide A and Di-sansalvamide A derivatives
   2009 (SDSU) April

27. Stephanie Lapera (M.S.)
   Design and Synthesis of Anticancer Agents: Sansalvamide A and Histone Deactylase
   2008 (SDSU) December

28. Po-Shen Pan (Ph.D.)
   Design of Macrocycles and their Biological Evaluation as Antitumour agents
   2008 (SDSU) September

29. Katerina Otrubova (M.S.)
   Synthesis and Structre-Activity Relationships of Sansalvamide A derivatives
   2007 (SDSU) December

30. Joseph Brown (M.A.)
   Synthesis and Evaluation Sansalvamide A derivatives
   2007 (SDSU) May

31. Ahmet Kekec (M.S.)
   Synthesis & Evaluation of Sansalvamide A derivatives and HIV—1 integrase inhibitors
   2007 (SDSU) January

32. Lisa Liotta (M.S.)
   Design and Synthesis of Biologically Interesting Macrocyclic Peptides and Depsipeptide
   2005 (SDSU) April

33. Jennifer Robinson (M.S.)
   Novel Antibiotics: Synthesis of Class B Synergimycines
   2004 (SDSU) July