Paediatrics

Contact: Associate Professor Amanda Fosang Contact: Academic Coordinator: Associate Professor Amanda Fosang amanda.fosang@mcri.edu.au (amanda.fosang@mcri.edu.au) The University of Melbourne Department of Paediatrics offers an Honour Course in collaboration with its campus partners at the Murdoch Childrens Research Institute and the Royal Children's Hosplati. Many diverse and exciting research programs are available on campus and include laboratory, clinical and public health research. The Honours subject provides students with the opportunity to design and conduct a biomedical research project, under supervision, in any one of these areas. Students will develop their own research project under supervision, in any one of these areas. Students will develop their own research project under supervision, in any one of these areas. Students will develop their own research project through hypothesis testing, experimental design and practical experimentation, as that interpretation and dissemination of the research findings via podium and written presentations. A molecular background in at least noe of Biochemistry, Genetics, Biology or Anatomy & Cell Biology subjects is strongly recommended. The objectives of this subject are to: Provide training and experience in specialised research kills, hypothesis testing and experimental design Provide an opportunity to do cutting-edge research in a primary healthcare environment on topics related to human health and disease Encourage initiative, originality and resourcefulness in conducting biomedical research Develop verbal and written communication skills to a very high standard Encourage initiative, originality and resourcefulness in conducting biomedical research Develop a clear understanding of the issues surrounding research ethics and scientific integrity The Honours program consists of 100 credit points completed over 12 months full time (or part time equivalent) comprising of two (2) Advanced Coursework subjects and a Research Project. To be awarded Hon	Condinator: Academic Coordinator: Academic Coordinator: Associate Professor Amanda Fosang amanda fosang@mcri.edu.au (amanda.fosang@mcri.edu.au) The University of Melbourne Department of Paediatrics offers an Honour Course in collaboration with its campus partners at the Murdoch Childrens Research Institute and the Royal Children's Hospital. Many diverse and exciting research programs are available on campus and include laboratory, clinical and public health research. The Honours subject provides students with the opportunity to design and conduct a biomedical research project under supervision, in any one of these areas. Students will develop their own research project through hypothesis testing, experimental design and practical experimentation, statistical analysis, data interpretation and dissensimation of the research findings va podium and written presentations. A molecular background in at least one of Biochemistry, Genetics, Biology or Anatomy & Cell Biology subject is strongly recommended. Objectives: The objectives of this subject are to: Provide training and experience in specialised research skills, hypothesis testing and experimental design Provide an opportunity to do cutting-edge research in a primary healthcare environment on typics related to human health and disease Provide an opportunity to do cutting-edge research in a primary healthcare environment on typics related to human health and disease Provide an opportunity to do cutting-edge research in a primary healthcare environment on typics related to human health and disease Provide an opportunity of the size surrounding research ethics and scientific integrity The Honours program consists of 100 credit points completed over 12 months full time (or part time equivalent) comprising of two (2) Advanced Coursework subjects and a Research Project. To be awarded Honours with a specialisation in the Biology of Human Health and Disease (12.5 points) ### DED40002 The Biology of Human Health and Disease (12.5 points) ##### PAED40002 The Biolog	Paediatrics				
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Page 1 of 2 02/02/2017 1:36 P.M.

	PAED40005 Paediatrics Research Project	May, Semester 2	50
Links to further information:	http://www.paediatrics.unimelb.edu.au/		
Related Course(s):	Bachelor of Biomedicine (Degree with Honours) Bachelor of Science (Degree with Honours)		

Page 2 of 2 02/02/2017 1:36 P.M.