[MEDBIO-1] Test Student Profile

Created: 17/Nov/10 Updated: 17/Nov/10

Status:	Open
Project:	Department of Medical BioPhysics
Type:	MSc (Medical BioPhysics)
Labels:	profile, student, test
Student Name (First Last):	Parth Champaneri - Test
UWO Student ID:	250,367,669
UWO E-mail address:	parth.champaneri@gmail.com
Address (Line 1):	#503-485 Castlegrove blvd
City:	London
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Student Location / Research Institute:	Robarts Research Institute
Admit Term (Fall/Winter):	Fall (September)
Admit Term (Year):	2010
Thesis:	PARAMETRIC OPTIMIZATION DESIGN SYSTEM FOR A FLUID DOMAIN ASSEMBLY Department of Mechanical Engineering Brigham Young University August 2008
Publications:	Alessio AM, Stearns CW, Tong S, Ross S, Kohlmeyer S, Ganin A, Kinahan PE. Application and evaluation of a measured spatially variant system model for PET image reconstruction. IEEE Transactions on Medical Imaging. 2010 vol 29:938-949. To IEEE
Low-level exam (New Students):	02/Jun/11
MSc->PhD Reclassification:	No
Supervisor(s):	Dr. Hanif Ladak
Supervisor's Minimum Contribution Per Month :	0
Supervisor's Minimum Contribution Per Year :	100
Supervisor's Speedcode or Recoverable Salary Acc't :	13,651
Supervisor's 2nd Speedcode (if applicable) or Cost Centre :	9,800
UWO JOB CODE :	X0100
Date of Meeting:	11/Jan/11
Evaluation of Progress:	Satisfactory
Advisory Meeting Comments:	Satisfactory Meeting Output. Student can proceed.
Advisory Committee Recommendations:	Good Overall. Satisfactory standing.

Co-Supervisor (if applicable):	Dr. K. Adamiak
Advisory Committee Member(s):	Dr. Itay Keshet Dr. H. Ladak
Advisor 1:	Dr A
Advisor 2:	Dr B

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