

**STUDENTS WHO RECEIVED GRADUATE DEGREES  
FROM THESIS WORK CONDUCTED  
AT  
THE CYCLOTRON INSTITUTE**

**April 1, 2012 – March 31, 2013**

Name	Year	Thesis Title	Advisor	Present Position
Mike Mehlman	2012	<i>Design of TAMUTRAP and Testing of RFQ Pressure Control System</i>	D. Melconian	Continue to Ph. D. degree
John Goodwin	2012	<i>Can Environmental Factors affect Half-Life in Beta Decay? An Analysis</i>	J. C. Hardy	N.A.
Martin Cordrington	2012	<i>Lon- Range Rapidity at High <math>pT</math> in <math>\sqrt{s} = 200</math> GeV Au+Au Collision with STAR</i>	S. Mioduszewski	N.A.
James Lucus Drachenberg	2012	<i>Forward Di-Hadron Asymmetries from <math>p + p</math> at <math>\sqrt{s}=200</math>GeV at STAR</i>	C. A. Gagliardi	N.A.
Matthew C. Cervantes	2012	<i>Heavy Quarkonium Production at <math>\sqrt{s_{NN}} = 200</math> GeV</i>	S. Mioduszewski	Post. Doc. at Cyclotron Institute, Texas A&M university
Kyle Huggins	2012	<i>A T-Matrix Approach to Heavy Quark Interaction with Thermal Gluons in a Quark Gluon Plasma</i>	Ralf Rapp	N.A.