

PHENIX Graduate Students as of 12/11/12

Given Name	Family Name	Thesis Topic	Degree	Completion Date	Institution	Adviser	Second Adviser	Institution	PWG	Present Position
insert new rows below this line										
Ron	Belmont	Identified hadron production in production in pp, AuAu and dAu collisions at $\sqrt{s_{NN}} = 200$ GeV	PhD	2012	Vanderbilt	Velkovska				Hard/Photon spin
Amaresh Xiaoyong	Datta Gong	Understanding Hard Interaction in QCD and the Search for the Gluon Spin Charged particle flow in Au+Au Measurement of Neutral Pions and Direct Photons in Cu + Cu Collisions at $\sqrt{s_{NN}} = 62.4$ GeV	Phd PhD	2012 2012	Umass SB- chemistry	Kawall Jia				
Tim Jason Kotaro	Hester Kamin Kijima	d+Au Continuum dielectrons	PhD PhD PhD	2012 2012 2012	UCR SUNY-physics Hiroshima	Barish Hemmick Shigaki	Sugitate			Heavy/Light Heavy/Light
Darren Marton	McGlinchey Nagy	J/psi Correlations in PHENIX	PhD PhD	2012 2012	Florida State University KFKI	Frawley Csorgo				Heavy/Light
Misaki	Ouchida	omega	PhD	2012	Hiroshima	Shigaki	Sugitate			Heavy/Light
Eric	Richardson	Elliptic flow at forward rapidity in $\sqrt{s_{NN}} = 200$ GeV Au+Au collisions	PhD	2012	University of Maryland	Mignerey				
Abhisek	Sen	Run-7 Au+Au dimuons	PhD	2012	Georgia State University	He				Heavy/Light
Sourov	Tarafdar	Probing Quark-Gluon Plasma with leptonic observables with PHENIX detector	PhD	2012	Banaras Hindu University	Singh				Heavy/Light
Elaine	Tennant	The Construction and Installation of a Forward Vertex Silicon Detector at PHENIX	PhD	2012	New Mexico State University	Pate				Spin
Marton	Vargyas	PHENIX Dilepton spectrum and in-medium eta' mass modification in 200 GeV Au+Au collisions	M.S.	2012	ELTE					
Sarah	Campbell	Low mass di-electrons from Cu+Cu Collisions	PhD	2011	SUNY-Stony Brook (Physics)	Hemmick				Heavy/Light
Chin Hao	Chen	jet modification and v3 in underlying event	PhD	2011	SUNY-physics	Jacak				
Zvi	Citron	forward-central correlations/HBD	PhD	2011	SUNY-physics	Hemmick				
M.	Connors	g-hadron correlations in medium	PhD	2011	SUNY-physics	Jacak				Hard/Photon
J. Matt	Durham	Dileptons in d+Au	PhD	2011	SUNY-physics	Hemmick				
Tata	Engelmore	e-mu correlations	PhD	2011	Columbia University	Cole				Photon/Hard
Ali	Hanks	Fragmentation photons in p+p collisions	PhD	2011	Columbia University	Cole				Photon/Hard
Eva	Haslum	A study of number ratio fluctuations in AuAu at 200 GeV	PhD	2011	Lund University	Gustafsson	Oskarsson			Global/Hadron
Ken'ichi	Karatsu	Cross section and asymmetry of W Boson production in 500 GeV p+p	PhD	2011	Kyoto university	Saito	Tanida			Spin
Yue Shi	Lai	Reconstructed jets in p+p and Cu+Cu	PhD	2011	Columbia University	Cole				Photon/Hard
Beau	Meredith	d+Au forward/central arm jet correlations	PhD	2011	University of Illinois	Grosse Perdekamp				Hard/Photon
H.	Themann	Open charm in p+p	PhD	2011	SUNY-physics	Drees				
Robert	Vertesi	Exploring Hot, Strongly Interacting Matter with the PHENIX Experiment at RHIC	PhD	2011	Debrecen University	David	Csorgo			Photon/Hard
Yorito	Yamaguchi	inernal conversion photons in d+Au	PhD	2011	Tokyo	Ozawa				Hard/Photon
Archil	Garikashvili	Nuclear Modification Factor for Production of Open Heavy Flavor at Forward Rapidity in Cu+Cu Collisions	M.S.	2011	U. Tennessee	Read				
Hussein	Al-Ta'ani	Run8 pp->J/psi X data and VTX detector construction	PhD	2010	NMSU	Kyle				
Yoki	Aramaki	photons and pi-zero in Au+Au	PhD	2010	Tokyo	Ozawa				Hard/Photon
Takashi	Hachiya	single electron	PhD	2010	Hiroshima University	Sugitate	Akiba			Heavy/Light
Todd	Kempel	Transverse Spin	PhD	2010	Iowa State University	Lajoie				Spin

Byung Il	Kim	J/psi suppression with respect to reaction plane in Au+Au	PhD	2010	Korea University				
John	Koster		PhD	2010	University of Illinois	Grosse Perdekamp			Spin
KwangBok	Lee	Production of upsilon and chi c in d+Au and p+p collisions	PhD	2010	Korea University	Hong			Heavy/Light
Marton	Nagy	Correlations in Au+Au	MS	2012	ELTE	Csorgo			Global/Hadron
Baldo	Sahlmuller	Spectra of pi0's, eta's and direct photons in 200 GeV Au+Au Collisions	PhD	2010	University of Muenster	Wessels			Photon/Hard
Deepali	Sharma	omega and phi mesons in p+p and d+Au	PhD	2010	Weizmann Institute	Iserruya			
Peter	Tarjan	pi0 spectra from 200 GeV d+Au	PhD	2010	Debrecen University	David			Photon/Hard
Feng	Wei	muon trigger, transverse spin	PhD	2010	Iowa State University	Lajoie			
Rui	Wei	pi0 v2 at high pT	PhD	2010	SUNY-chem				
Matthew	Wysocki	Quarkonia in Au+Au and Cu+Cu Collisions at 200 GeV	PhD	2010	University of Colorado	Nagle			Heavy/Light
Ruizhe	Yang	IFE in Run-3	PhD	2010	University of Illinois	Grosse Perdekamp			Spin
Steve	Kaneti	PHENIX VTX Detector	MSI	2010	SUNY - physics	Abhay Deshpande			
Sebastian	Klamor	Production of neutral pions in d+Au	MS	2010	Muenster	Wessels			
Michael	Kowalik	Production of direct photons in Cu+Cu	MS	2010	Muenster	Wessels			
Misaki	Ouchida	omega	MS	2010	Hiroshima	Shigaki	Sugitate		Heavy/Light
Andrew	Adare	Jet Physics in 200 GeV Cu+Cu Collisions	PhD	2009	University of Colorado	Nagle			Photon/Hard
Kazuya	Aoki	pi0 production in 62 GeV polarized p+p collisions	PhD	2009	Kyoto University	Tanida			Spin
Christoph	Baumann	Direct Photon and pi0 Production	PhD	2009	Muenster	Wessels	Reyggers		Hard/Photon
Robert	Bennett	Longitudinal Double Spin Asymmetry of Photon Production in Polarized Protons at 200 GeV	PhD	2009	SUNY-Stony Brook (Physics)	Deshpande			Spin
Marisilvia	Donadelli	psi-prime	PhD	2009	Sao Paolo				Heavy/Light
Kohei	Fujiwara	VTX-pixel development	PhD	2009	RIKEN				
Irakli	Garishvili	Open Charm in Cu+Cu at 200 GeV	PhD	2009	University of Tennessee	Read	Sorensen		Heavy/Light
Albataineh	Hisham	Transverse single spin asymmetries in heavy flavor in polarized p+p	PhD	2009	NMSU	Pate			Spin
Michael	McCumber	Jet correlations	PhD	2009	SUNY-physics	Jacak			Hard/Photon
Kentaro	Miki	Azimuthal Anisotropy of neutral pion and direct photons	PhD	2009	Tsukuba	Esumi			Global/Hadron
Yuhei	Morino	Production of charm and bottom quarks in p+p collisions at 200 GeV	PhD	2009	Tokyo	Ozawa			Heavy/Light
Astrid	Morreale	Measurement of Longitudinal Double Spin Asymmetry through Charged Pions	PhD	2009	UC-Riverside	Barish			Spin
Maxim	Naglis	phi mesons in p+p, d+Au, and Au+Au	PhD	2009	Weizmann Institute	Iserruya	Milov		
Tomoaki	Nakamura	charged particle multiplicity rapidity fluctuations in Au+Au	PhD	2009	Hiroshima University	Sugitate			
Matthew	Nguyen	Gamma-jet	PhD	2009	SUNY-physics	Jacak			Hard/Photon
Kohichi	Sakashita	Cross Section for Prompt Photon Production in Proton-Proton Collisions at sqrt(s) = 62.4 GeV	PhD	2009	Tokyo Institute of Technology	Shibata			Spin
Maya	Shimomura	identified hadron v2	PhD	2009	Tsukuba	Esumi			Global/Hadron
Mikhail	Stepanov	Charm production in 200-GeV polarized p-p collisions	PhD	2009	New Mexico State University	Papavassiliou			Spin
Manuel	Proissl	HBD HV control and monitoring system	MSI	2009	SUNY - physics	Drees			
Dwayne	John	RAA in 200 GeV Cu+Cu at forward rapidity	MS	2009	Tennessee				
Brian	Love	The Design, Implementation and Performance of the PHENIX Time-of-Flight West Detector	MS	2009	Vanderbilt	Velkovska			
Ermias	Atomssa	Study of heavy quarkonia production in PHENIX central arm detector	PhD	2008	Laboratoire Leprince-Ringuet	Granier de Cassagnac			Heavy/Light
Kieran	Boyle	Longitudinal Double Spin Asymmetry of pi0 Production in Polarized Protons at 200 GeV	PhD	2008	SUNY-Stony Brook (Physics)	Deshpande			Spin
T.	Dahms	Electron Pairs	PhD	2008	SUNY-physics				RBRC-PD
Kushal	Das	J/Psi Production Measured via e+e- decays in Au-Au Collisions at RHIC	PhD	2008	Florida State University	Frawley			Heavy/Light
Ran	Han	D_LL from lambda-bar in Run-3	PhD	2008	Peking University	Mao			Spin
Donald	Hornback	Open Charm in p+p Collisions at 200 GeV	PhD	2008	University of Tennessee	Read	Sorensen		Heavy/Light
Masahiro	Konno	identified hadron spectra in Au+Au	PhD	2008	Tsukuba	Esumi			Global/Hadron
Kenichi	Nakano	Double helicity asymmetry in multi-particle measurement from polarized proton-proton collision at PHENIX	PhD	2008	Tokyo Institute of Technology	Shibata			Spin
Susumu	Oda	Measurement of Vector Mesons in the e+e- Channel in Cu+Cu Collisions	PhD	2008	CNS-Tokyo	Hamaagaki			Heavy/Light
Hua	Pei		PhD	2008	Iowa State University	Ogilvie			Photon/Hard
Hai	Qu	Quarkonium Polarization Measurement at RHIC	PhD	2008	Georgia State University	He			Heavy/Light
K.	Sakashita		PhD	2008	TI Tech				

Joseph Catherine	Seele Silvestre	Cross section and A_{π} for η production in polarized p+p collisions at 200 GeV J/Psi Production in Au+Au Collision at RHIC	PhD PhD	2008 2008	University of Colorado Saclay (CEA)	Kinney Pereira	Nagle Gonin		Spin Heavy/Light	
Manabu	Togawa	Single Transverse-spin asymmetry in forward neutron production in p+p collisions at 200 GeV and 410 GeV	PhD	2008	Kyoto University	Saito			Spin	
Hugo	Valle	SOURCE DYNAMICS FROM DEUTERONS AND ANTI-DEUTERONS IN $\sqrt{s_{NN}} = 200$ GeV Au+Au COLLISIONS	PhD	2008	Vanderbilt	Velkovska			Global/Hadron	software industry
Nathan	Means		MS	2008	SUNY-physics	Deshpande			Spin	
Raul	Armendariz	Run-4 Au-Au	PhD	2007	New Mexico State University	Pate			Heavy/Light	BNL-PD
Xavier	Camard		PhD	2007	SUBATECH					
Ihn Jea	Choi	Inclusive muon elliptic flow in Au+Au Collisions at SQRT(S _{NN})=200GeV	PhD	2007	Yonsei University	Kang			Heavy/Light	UIUC-postdoc
Mate	Csanad	Bose-Einstein correlations at RHIC	PhD	2007	ELTE	Csorgo				ELTE
Cesar Luiz	da Silva	Study of Vector Mesons with the PHENIX Detector	PhD	2007	University of Sao Paulo	Dietzsch	Rosati	Iowa State	Heavy/Light	
Alan	Dion	Heavy Flavor Production -single electrons	PhD	2007	SUNY-Stony Brook (Physics)	Drees			Heavy/Light	Iowa State - PD
Yoshi	Fukao	Double spin asymmetry in pi0 production in p+p collisions	PhD	2007	Kyoto University	Saito			Spin	
Taku	Gunji	J/psi -> e+e- measurements in Au-Au Collisions at RHIC-PHENIX	PhD	2007	CNS-Tokyo	Hamagaki			Heavy/Light	
Ahmed	Hadj Henni	Direct Photons in p+p Collisions at 200 GeV	PhD	2007	SUBATECH	Delagrange			Photon/Hard	
TadaAki	Isobe	Direct Photon and pi0 Production in 200 GeV Au+Au Collisions	PhD	2007	CNS-Tokyo	Hamagaki			Photon/Hard	
Jiamin	Jin	Direct photon Jet Physics in 200GeV/c Au+Au Collisions	PhD	2007	Columbia University	Cole			Photon/Hard	Finance
Fukutaro	Kajihara	Measurement of Single Electrons from Semi-Leptonic Decay of Heavy Quarks in Au + Au Collisions at $\sqrt{s_{NN}} = 200$ -GeV	PhD	2007	Tokyo-CNS					
Soichiro	Kametani	Measurement of J/Psi Production in the e+e- Channel in d+Au collisions at $\sqrt{s_{NN}} = 200$ GeV	PhD	2007	CNS-Tokyo	Hamagaki			Heavy/Light	
Alexander	Kozlov	(Electron Pairs)	PhD	2007	Weizmann Institute	Tserruya			Heavy/Light	
Hiroshi	Masui	Elliptic Flow of Identified Hadrons in Au+Au and Cu+Cu Collisions at RHIC	PhD	2007	University of Tsukuba	Miake	Esumi		Global/Hadron	
WooJin	Park	Open Charm Production in Au-Au Collisions at RHIC	PhD	2007	University of Korea	Hong			Heavy/Light	
Andry	Rakotozafindralandy	J/psi Production in Cu+Cu Collisions	PhD	2007	Laboratoire Leprince-Ringuet	Fleuret			Heavy/Light	Saclay
Shingo	Sakai	Azimuthal anisotropy of heavy flavor electrons in Au+Au collisions at 200 GeV	PhD	2007	University of Tsukuba	Miake	Esumi		Heavy/Light	
Andras	Ster	PHENIX ZDC simulations and analysis of particle spectra and correlations in high energy heavy ion collisions	PhD	2007	KRKI RMKI					
Oliver	Zaudtke	Pi0- and direct photon spectra from 200 GeV Au-Au and pp-data	PhD	2007	University of Muenster	Wessels	Reygers		Photon/Hard	
W.	Anderson	HBD Construction	MSI	2007	SUNY-physics					
Robert	Leuchtenbord	direct photon in Cu+Cu	MS	2007	Muenster	Wessels				
Marton	Nagy	Investigation of the perfect fluid picture in heavy ion collisions	MS	2007	ELTE	Csorgo				
Robert	Hobbs	Measuring the Partonic Orbital Angular Momentum in the Proton from Two Particle Azimuthal Correlations at PHENIX in Run3pp	PhD	2006	University of New Mexico	Fields			Spin	
Wolf	Holzmann	Modification of Jet-Properties in Ultrarelativistic d+Au, Cu+Cu and Au+Au Collisions at $\sqrt{s_{NN}} = 200$ GeV	PhD	2006	SUNY-Stony Brook (Chemistry)	Lacey			Photon/Hard	Columbia-PD
Takuma	Horaguchi	Prompt Photon Production in Proton-Proton Collisions at $\sqrt{s} = 200$ GeV	PhD	2006	Tokyo Institute of Technology	Shibata			Spin	
Michael	Issah	Azimuthal Anisotropy of Charged Hadrons from AGS to RHIC	PhD	2006	SUNY-Stony Brook (Chem)	Lacey			Photon/Hard	Vanderbilt-PD
Hiromi	Okada	Single Spin asymmetry	PhD	2006	Kyoto University	Imai				
Vi-Nham	Tram	Etude de la production du J/psi dans les collisions or-or à 200 GeV par paire de nucléons dans l'expérience PHENIX	PhD	2006	Laboratoire Leprince-Ringuet	Drapier	Fleuret		Heavy/Light	LBL-PD
Jan	Auffenberg	Direct photons in d+Au	MS	2006	Muenster	Wessels				
Christine	Aidala	Measurement of A_N and A_{π} through Neutral and Charged Pions	PhD	2005	Columbia University	Cole			Spin	BNL-PD
Sergey	Butsyk	Charm production in 200-GeV p+p collisions	PhD	2005	SUNY-Stony Brook (Physics)					LANL-PD
Jamil	Egdemir	Nuclear Modification of Single Electrons from Heavy-Flavor Decays in Au-Au Collisions at $\sqrt{s_{NN}} = 200$ GeV	PhD	2005	SUNY-Stony Brook (Physics)	Averbeck			Heavy/Light	
Sebastien	Gadrat	Etude de la production de charme ouvert et de Drell-Yan dans les collisions p+p avec PHENIX à RHIC	PhD	2005	Clermont-Ferrand	Roche			Heavy/Light	Subatech-Nantes
Andrew	Glenn	Single Muon Production and Implications for Charm in $\sqrt{s_{NN}} = 200$ GeV Au+Au Collisions	PhD	2005	University of Tennessee	Sorensen	Read			Colorado-PD
Nathan	Grau	Systematic study of high-PT di-jet correlations in nuclear collisions with the PHENIX experiment at RHIC	PhD	2005	Iowa State University	Ogilvie			Photon/Hard	

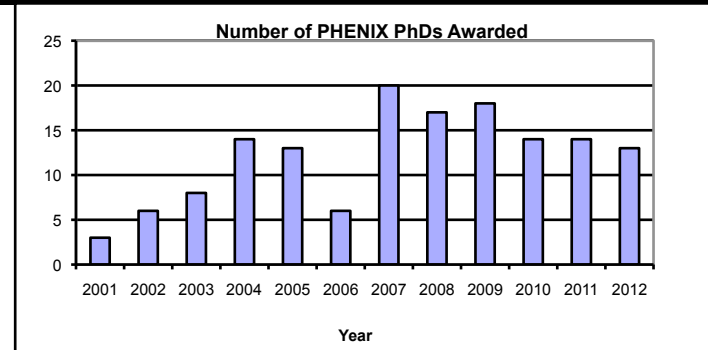
Akio	Kiyomichi	Study of Identified Hadron Spectra and Yields at Mid-rapidity in $\sqrt{s_{NN}} = 200$ GeV Au+Au Collisions	PhD	2005	University of Tsukuba	Miake				Global/Hadron	
Christian	Klein-Bösing	Production of Neutral Pions and Direct Photons in Ultra-Relativistic Au+Au Collisions	PhD	2005	University of Muenster	Santo				Photon/Hard	
Dmitri	Kotchetgov	Phi meson production in pp collisions at RHIC	PhD	2005	UC-Riverside	Seto				Heavy/Light	Post-Doc UNM
MinJung	Kweon	J/Psi Production in Au+Au Collision at RHIC	PhD	2005	Korea University	Hong				Heavy/Light	Heidelberg-PD
Anne	Sickles	Azimuthal Correlation and Conditional Yield Measurements in $\sqrt{s_{NN}}=200$GeV in Au+Au, d+Au and p+p Collisions at RHIC	PhD	2005	SUNY-Stony Brook (Physics)	Jacak				Photon/Hard	BNL-PD
Torsten	Dahms	Measurement of Photons via Conversion Pairs with the PHENIX Experiment at RHIC	MS	2005	SUNY-Stony Brook (Physics)	Drees					SUNY-PhD
Steven	Skutnik	A scalable analytic model for single event upsets in radiation-hardened field programmable gate arrays in the PHENIX interaction region	MS	2005	Iowa State University	Lajoie					Alder Planetarium, Chicago
Ahmed	Al-Jamel	J/psi production properties from polarized proton-proton collisions at 200 GeV	PhD	2004	New Mexico State University	Papavassiliou				Spin	
Mickey	Chiu	Angular Correlations in High p_T Particle Production in Au-Au Collisions at RHIC	PhD	2004	Columbia University	Zajc	Nagle	Colorado		Photon/Hard	RBRC-Fellow?
Yann	Cobigo	Production de J/Psi dans les collisions proton-proton et deuton-or à 200 GeV dans le centre de masse nucléon-nucléon	PhD	2004	Dapnia/Saclay	Gosset				Heavy/Light	Industry
Paul	Constantin	Extraction of jet properties from two-particle azimuthal correlations in pp and AuAu collisions at $\sqrt{s_{NN}} = 200$ GeV	PhD	2004	Iowa State University	Lajoie				Photon/Hard	LANL-PD
Akitomo	Enokizono	Space-time evolution of hot and dense matter probed by Bose-Einstein correlation in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV	PhD	2004	Hiroshima University	Sugitate				Global/Hadron	LLNL-PD
Justin	Frantz	Direct Photon Shine: Direct Photon and π^0 Production in $\sqrt{s_{NN}} = 200$ GeV Au-Au Collisions	PhD	2004	Columbia University	Cole	Nagle	Colorado		Photon/Hard	SUNY-PD
Dong Jo	Kim	J/psi Production in d+Au and p+p Collisions as $\sqrt{s}=200$ GeV	PhD	2004	Yonsei University	Kang				Heavy/Light	Jyaskyla-PD
Felice	Matathias	Identified Particle Production in p+p and d+Au Collisions at RHIC Energies	PhD	2004	SUNY-Stony Brook (Physics)	Hemmick					Bloomberg
Anuj	Purwar	Study of Initial and Final State Effects in Ultrarelativistic Heavy Ion Collisions Using Hadronic Probes	PhD	2004	SUNY-Stony Brook (Physics)	Hemmick				Global/Hadron	LANL-PD
Sang Su	Ryu	Charged Particle Multiplicity Measurements from d+Au Collisions at $\sqrt{s_{NN}}=200$GeV Using the PHENIX MVD	PhD	2004	Yonsei University	Kang				Heavy/Light	U.Maryland postdoc
Henrik	Tydesjo	Net charge fluctuations in AuAu collisions at RHIC	PhD	2004	Lund University	Oskarsson				Global/Hadron	
Chun	Zhang	Nuclear Modification Factor for Hadrons at Forward and Backward Rapidities in Deuteron+Gold Collisions at $\sqrt{s_{NN}} = 200$ GeV	PhD	2004	Columbia University	Zajc	Nagle	Colorado		Heavy/Light	ORNL-PD
S.	Abeytunge	Si pixel front end electr	MSI	2004	SUNY-physics						
Baldo	Sahlmueller	eta in d+Au and p+p	MS	2004	Muenster	Wessels					
B.	Azmoun	HBD upgrade	MSI	2004	SUNY-physics						BNL
Andrew	Hoover	The PHENIX Muon Spectrometer and J/psi Production in $\sqrt{s}=200$ GeV proton-proton collisions at RHIC	PhD	2003	New Mexico State University	Pate				Heavy/Light	LANL-STAFF
Jiangyong	Jia	High-p_T Charged Hadron Suppression in Au-Au Collisions at $\sqrt{s_{NN}} = 200$ GeV	PhD	2003	SUNY-Stony Brook (Physics)	Drees				Photon/Hard	SUNY-Faculty(CHEM)
Mohamme	Muniruzzman	Phi Meson Production in Au-Au Collisions at 200 GeV Measured by the PHENIX Experiment at the Relativistic Heavy Ion Collider	PhD	2003	UC-Riverside	Seto				Heavy/Light	Industry
Jason	Newby	J/Psi Production in Heavy Ions at RHIC using PHENIX muon arms	PhD	2003	University of Tennessee	Sorensen	Read			Heavy/Light	LANL-STAFF
Victor	Riabov	charged particles in Au+Au (run 1+2)	PhD	2003	PNPI	Samsonov					
Hiroki	Sato	J/psi Production in p+p Collisions at $\sqrt{s}(s) = 200$ GeV	PhD	2003	Kyoto University	Imai				Heavy/Light	
Hisayuki	Torii	Midrapidity Neutral-Pion Production in Proton-Proton Collisions at $\sqrt{s} = 200$GeV	PhD	2003	Kyoto University	Imai				Photon/Hard	Hiroshima-PD
L.	Hammons	DC Front End Elec	MSI	2003	SUNY-physics						
Stefan	Bathe	Momentum Fluctuations and Production of Neutral Mesons in Ultra-Relativistic Heavy Ion Collisions	PhD	2002	University of Muenster	Santo				Photon/Hard	UCR-Scientist
Henner	Buesching	Azimuthal Photon Correlations in Ultra-relativistic p+A, Pb+Pb and Au+Au Reactions	PhD	2002	University of Muenster	Santo				Photon/Hard	Frankfurt
Rickard	du Rietz	Effective Charges Near ^{56}Ni and Production of Anti-Nuclei Studied with Heavy-Ion Reactions	PhD	2002	Lund University	Gustafsson				Heavy/Light	
Alexander	Milov	Particle production in heavy ion collisions at RHIC energies	PhD	2002	Weizmann Institute	Tserruya				Global/Hadron	BNL-PD
Ken	Oyama	Pizero production in Au+Au Collisions at $\sqrt{s_{NN}} = 130$ GeV	PhD	2002	CNS-Tokyo	Hamagaki				Photon/Hard	Heidelberg-PD

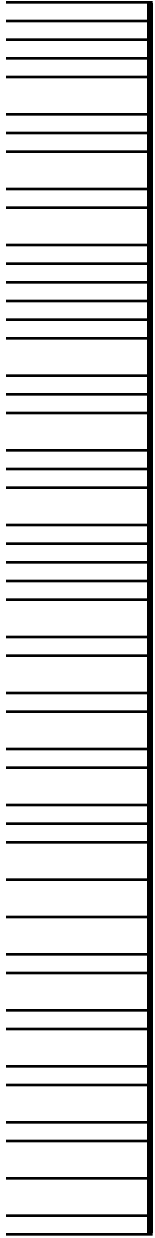
Tahsina	Ferdousi	Measurement of Charged Particle Multiplicity with the Multiplicity and Vertex Detector at the PHENIX Detector at RHIC	MS	2002	UC-Riverside	Seto			(Master's Thesis)	
Jane	Burward-Hoy	Transverse Momentum Distributions of Hadrons Produced in Au+Au Collisions at 130 GeV Measured by the PHENIX experiment at RHIC BNL Experimental studies of particle production in ultra-relativistic heavy ion collisions	PhD	2001	SUNY-Stony Brook (Physics)	Jacak			Global/Hadron	LANL-STAFF
Paul	Nilsson	Aspects of Hadron Production in High-Energy Heavy-Ion Collisions	PhD	2001	Lund University	Oskarsson	Gustafsson		Global/Hadron	
David	Silvermyr	Muon tracking chamber for the PHENIX experiment at RHIC	MS	2000	Korea University	Stenlund	Gustafsson		Global/Hadron	ORNL
Wooyoung	Jang	DC monitoring	MSI	2000	SUNY-physics					Industry
J.	Sugrim	DC construction	MSI	2000	SUNY-physics					U.S. Navy
T.	Thomas	DC Calibrations	MS	1999	SUNY-physics					
Thomas	Svensson	Tracking Chambers with 2-Dimensional Readout for the PHENIX Experiment at RHIC	MS	1999	Lund University	Oskarsson	Stenlund			
Karim	El Chenawi	A High Resolution Tracking System for High Energy Heavy-Ion Experiments	MS	1998	Lund University	Gustafsson				
Hisham	Albataineh	Measurement of A_N for transverse single-spin from 62.4GeV and 200GeV	PhD		New Mexico State University	Papavassiliou	Liu		Spin	
Timo	Alho		PhD		Jyväskylä	Rak			Hard/Photon	
Nicole	Apadula	heavy flavor with VTX	PhD		Stony Brook - physics	Drees			Heavy/Light	
Hidemitsu	Asano	Muon Triggered data	PhD		Kyoto	Taketani			Spin	
Benjamin	Bannier		PhD		Stony Brook - physics	Drees			Heavy/Light	
Mike	Beaumier	Run 12/13 A _N measurement for W→μ in the forward region	PhD		UC-Riverside	Barish			Spin	
Nathan	Borggren		PhD		SUNY-chem					
Laura	Byrum	Drell-Yan measurements in PHENIX	PhD		Georgia State University	He			Heavy/Light	
Lesley	D'Orazio		PhD		University of Maryland	Mignery				
Seishi	Dairaku	Forward neutral pion A _N	PhD		Kyoto university	Saito			Spin	
Ciprian	Gal	W-analysis central arm Run 11	PhD		Stony Brook - physics	Deshpande			Spin	
Prakhar	Garg	Higher moments of net-charge multiplicity distributions for Au+Au	PhD		Banares Hindu University	B.K. Singh	C.P. Singh		PLHF	
Huijun	Ge	gamma-h correlations in Au+Au, Cu+Au	PhD		Stony Brook - physics	Jacak				
Yi	Gu	energy dependence of flow	PhD		SB- chemistry	Jia				
Miroslav	Havranek		PhD		Institute of Physics-Prague					
Yuki	Ikeda		PhD						Spin	
Yoshimitsu	Imazu		PhD		RIKEN				Spin	
Dmitry	Ivanishchev	light vector mesons	PhD		PNPI	Riabov			Heavy/Light	
Nobuyuki	Kamihara	J/Psi formation and decay in polarized proton-proton collisions at PHENIX	PhD		Tokyo Institute of Technology	Shibata			Spin	
Miki	Kasai	VTX	PhD		Rikkyo University	Kurita				
Andrey	Kazantsev		PhD		Kuchatov	Manko				
Prasanta K	Khandai		PhD		Banares Hindu University	Singh				
Young Go	Kim	PHENIX Event Characterization Using Charged Particle Multiplicities measured with the MVD	PhD		Yonsei University	Kang			Global/Hadron	
Paul	Klein		PhD		Stony Brook - physics	Deshpande			Spin	
David	Kleinjan		PhD		UC-Riverside	Barish			Spin	
Ryota	Kohara	J/psi Suppression Mechanism	PhD		Hiroshima University	Sugitate			Heavy/Light	
Dimitry	Kotov	phi production	PhD		PNPI	Riabov			Heavy/Light	
Ansgar	Kumpmann	Production of Neutral Pions in 200 GeV p+p Collisions	PhD		University of Muenster	Wessels			Photon/Hard	
SookHyun	Lee	charged pion ALL measurement from Run 9 pp	PhD		Stony Brook - physics	Deshpande			Spin	
Gary	Lopez		PhD		SUNY-chem					
Andrew	Manion		PhD		Stony Brook - physics	Deshpande			Spin	

Michal	Marcisovsky		PhD		Institute of Physics-Prague				
Takashi	Matsumoto	Measurements of production cross section of J/psi in $\sqrt{s_{NN}} = 200$ GeV Au+Au reactions at RHIC	PhD		CNS-Tokyo	Hamagaki			Heavy/Light
Yoshihide	Nakamiya	light vector mesons	PhD		Hiroshima	Sugitate	Shigaki		Heavy/Light
Katsuro	Nakamura	muon trigger for W	PhD		Kyoto University	Tanida			
Norbert	Novitsky		PhD		Jyvaskyla	Rak			Hard/Photon
Alekzander	Nyanin		PhD		Kuchatov	Manko			
Christophe	Okley		PhD		Georgia State	He			
Richard	Pettl	Photons via conversions in Au+Au	PhD		Stony Brook	Drees			Heavy/Light
								SUNY-Stony Brook (Physics)	
Yuriy	Riabov	Measurement of the spectral shape of light mesons produced in relativistic ion collisions through hadron decay modes	PhD		PNPI	Samsonov	Milov		Heavy/Light
Dillon	Roach	Lambda production in AuAu, dAu	PhD		Vanderbilt	Greene			
Sky	Roinick		PhD		UC-Riverside	Seto			
Brennan	Schaefer	Low energy scan particle spectra	PhD		Vanderbilt	Velkovska			Global/Hadron
Ken	Sedgwick	forward pi-zero in d+Au	PhD		UC-Riverside	Seto			Hard/Photon
Kohei	Shoji	J/Psi induced polarization in (unpolarized) pp collision	PhD		Kyoto university	Saito	Tanida		
Jiayin	Sun	e-h correlations	PhD		Stony Brook - physics	Jacak			Global/hadron
Yuji	Tsuchimoto	phi	PhD		Hiroshima University	Sugitate	Shigaki		
Eric	Vazquez		PhD		Columbia University	Cole			Photon/Hard
Daisuike	Watanabe	thermal virtual photon	PhD		Hiroshima	Sugitate	Shigaki		Hard/Photon
Yosuke	Watanabe	HBD Analysis	PhD		Tokyo	Ozawa	Hamagaki		PLHF
Robbert	Zabbala		PhD		Georgia State	He			
Xiaopeng	Zong		PhD		Iowa State University	Rosati			Heavy/Light
SoonRye	Lee		MS		Chonbuk	Kim			
Robert	Leuchtenbord	direct photon in Cu+Cu							

Total Number of Graduate Students	221
Total Number of PhD students	191
Number of Students with completed PhD	138
PhD students working (ie PhD not complete)	52
Total Number of non-PhD Graduate Students	33
Number of non-PhD Students complete	29
Number of non-PhD students working (degree not complete)	1

Make sure to change the line limit to these





Post-Doc BU
Columbia-PD
BNL
BNL
Columbia-PD
SBU(Ph.D. prog.)

