

***Practicum Presentations***  
***Department of Computer Science, TCNJ***  
***December 6, 2006***

- 12:30 p.m. - 1:30 p.m.      **Session I A - Poster Presentations**  
*Holman Hall 252*  
**&**  
*Holman Hall 253*
- 1:30 p.m. - 1:50 p.m.      **break**
- 1:50 p.m. - 3:10 p.m.      **Session II A - Oral Presentations**  
*Holman Hall 252*
- Session II B - Oral Presentations**  
*Holman Hall 253*

*Lunch will be available from 12:00 p.m. on 12/6/2006*

Practicum Presentations, CS Department, TCNJ - Fall 2006

Time	Id	Presenter	Title	Mentor	Evaluators							
					Begeja, Christopher	Crestfield, Walter	Dannenfelser, Ruth	Enright, Barry	Kosanovich, Genevieve			
Poster Presentations (12/6/2006)	Rm 252	12:30PM to 1:30PM	0	Weckstein, Matt	Internship at World Internet Marke	Dr. Li	Begeja, Christopher	Crestfield, Walter	Dannenfelser, Ruth	Enright, Barry	Kosanovich, Genevieve	
			1	BRIGANDI, JOSEPH	Web Design and Development at Rowan University	Dr. Li	GIONTA, JASON	Crestfield, Walter	Sigwart, Stephen	MOFFETT, THOMAS	Parisi, Thomas	
			2	BRISBIN, JOHN	Summer Internship Experience as Software Developer for Omniplanar, Inc	Dr. Li	GIONTA, JASON	Crestfield, Walter	Sigwart, Stephen	MOFFETT, THOMAS	Parisi, Thomas	
			3	CESARI, MATTHEW	Novell Network Programing at TCNJ	Dr. Li	TURNER, KEVIN	Dannenfelser, Ruth	St.John, Vincent	Begeja, Christopher	Reyes, Julius	
			4	EADS, CHRIS		Dr. Li	TURNER, KEVIN	Dannenfelser, Ruth	St.John, Vincent	Begeja, Christopher	Reyes, Julius	
			5	ENGLISH, JACLYN	Summer 2006 Internship at Lockheed Martin	Dr. Li	CROISSANT, KEVIN	Enright, Barry	Vasta, Anthony	Hayes, James	Valianti, Carl	
			6	JAY, ADAM	Exploring the Information Technology World as a World Internet Marketing Intern	Dr. Li	CROISSANT, KEVIN	Enright, Barry	Vasta, Anthony	Hayes, James	Valianti, Carl	
			7	LEONARDIS, LAUREN	Digital Forensics Internship	Dr. Li	Miller, Meghan	Kosanovich, Geneviev	Babinkas, Albert	Mullin, Kyle	Wallace, Jerry	
			8	SHAFFER, COREY	Designing an efficient application for the software license management of Global Private	Dr. Li	Owoseni, Bamidele	Kosanovich, Geneviev	Babinkas, Albert	Mullin, Kyle	Wallace, Jerry	
			9	WOODS, MICHAEL	Google Summer of Code - MythTV	Dr. Li	FREUND, JUSTIN	Miller, Meghan	Blythe, Nathaniel	Nasto, James	Crestfield, Walter	
			10	BOLLINGER, KEVIN	rMusic	Dr. Wolz	FREUND, JUSTIN	Miller, Meghan	Blythe, Nathaniel	Nasto, James	Dannenfelser, Ruth	
			11	LATORRE, ANTHONY	A Study of Fast TCP	Dr. Li	ZDYBAK, ANDREW	Owoseni, Bamidele	Breese, Autumn	Raymond, Alexandra	Enright, Barry	
			12	LEE, CHRISTOPHER	Improving TCP Fairness and Efficiency	Dr. Li	ZDYBAK, ANDREW	Owoseni, Bamidele	Breese, Autumn	Raymond, Alexandra	Kosanovich, Genevieve	
			13	SCOTT, IAN	An Implementation of Grid Computing	Dr. Pulimood	Gill, Daniel	Stroik, Daniel	DelDuca, Karen	Schlesinger, Brian	Miller, Meghan	
			14	TILDEN, DANIEL	Application of a Grid Computing Paradigm Within an Academic Environment	Dr. Pulimood	Gill, Daniel	Stroik, Daniel	DelDuca, Karen	Schlesinger, Brian	Parisi, Thomas	
			15	CHIUSANO, ANDREW	Design and Implementation of a Grid Computing Network on the TCNJ campus	Dr. Pulimood	Gosse, Brian	Timmes, Andrew	Emmons, Dustin	Streber, Patrick	Reyes, Julius	
16	LATORRE, ANTHONY	Grid Computing: Improving the Utilization of TCNJ's resources	Dr. Pulimood	Gosse, Brian	Timmes, Andrew	Emmons, Dustin	Streber, Patrick	Sigwart, Stephen				

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Practicum Presentations, CS Department, TCNJ - Fall 2006

Oral Presentations (12/6/2006)	Rm 252	1:50PM - 3:40PM	17	GIONTA, JASON	Internship with Merrill Lynch: Converting Legacy Code to VS.NET	Dr. Li	BRISBIN, JOHN	JAY, ADAM	LATORRE, ANTHONY	CHIUSANO, ANDREW	Gosse, Brian	St.John, Vincent
	Rm 253		18	TURNER, KEVIN	Creating a report distribution system using XML	Dr. Li	BRISBIN, JOHN	JAY, ADAM	LATORRE, ANTHONY	CHIUSANO, ANDREW	Hayes, James	Vasta, Anthony
			19	BRIGANDI, JOSEPH	Development of a Framework for Automated Java Source Code Comment Analysis	Dr. DePasquale	CESARI, MATTHEW	LEONARDI, S. LAUREN	LEE, CHRISTOPHER	Babinkas, Albert	Mullin, Kyle	Crestfield, Walter
			20	WOODS, MICHAEL	Investigation and Analysis of Web Security, Focus on Solutions for the Department's Web Site	Dr. DePasquale	CESARI, MATTHEW	LEONARDI, S. LAUREN	LEE, CHRISTOPHER	Blythe, Nathaniel	Nasto, James	Dannenfelder, Ruth
			21	FREUND, JUSTIN	rMusic: Building the Client Program	Dr. Wolz	EADS, CHRIS	SHAFFER, COREY	SCOTT, IAN	Breese, Autumn	Raymond, Alexandra	Enright, Barry
			22	MOFFETT, THOMAS	Programming Enhancements for the Source Engine	Dr. Wolz	EADS, CHRIS	SHAFFER, COREY	SCOTT, IAN	DelDuca, Karen	Schlesinger, Brian	Kosanovich, Genevieve
			23	ENGLISH, JACLYN	Face Recognition Using Eigenfaces and Fisherfaces	Dr. Salgian	Reyes, Julius	BOLLINGER, KEVIN	TILDEN, DANIEL	Gill, Daniel	Stroik, Daniel	Parisi, Thomas
			24	ZDYBAK, ANDREW	Detecting Faces and Facial Features in Images	Dr. Salgian	Timmes, Andrew	Valianti, Carl	Wallace, Jerry	Owoseni, Bamidele	Begeja, Christopher	Reyes, Julius

***Practicum Presentations***  
***Department of Computer Science, TCNJ***  
***December 6, 2006***

**Session II A - Oral Presentations**  
**Holman Hall 252**

**Moderator: Dr. Li**

<b>Time</b>	<b>Id</b>	<b>Title</b>	
1:50-2:10	17	<b>Internship with Merrill Lynch: Converting Legacy Code to VS.NET</b>	
		<i>Presenter: GIONTA, JASON</i>	Mentor: Dr.Li
2:10 - 2:30	18	<b>Creating a report distribution system using XML</b>	
		<i>Presenter: TURNER, KEVIN</i>	Mentor: Dr.Li
2:30 - 2:50	19	<b>Development of a Framework for Automated Java Source Code Comment Analysis</b>	
		<i>Presenter: BRIGANDI, JOSEPH</i>	Mentor: Dr.DePasquale
2:50 - 3:10	20	<b>Investigation and Analysis of Web Security, Focus on Solutions for the Department's Web Site</b>	
		<i>Presenter: WOODS, MICHAEL</i>	Mentor: Dr.DePasquale

***Practicum Presentations***  
***Department of Computer Science, TCNJ***  
***December 6, 2006***

**Session II B - Oral Presentations**  
**Holman Hall 253**

**Moderator: Dr. Salgian**

<b>Time</b>	<b>Id</b>	<b>Title</b>	
1:50-2:10	21	<b>rMusic: Building the Client Program</b>	
		<i>Presenter: FREUND, JUSTIN</i>	Mentor: Dr. Wolz
2:10 - 2:30	22	<b>Programming Enhancements for the Source Engine</b>	
		<i>Presenter: MOFFETT, THOMAS</i>	Mentor: Dr. Wolz
2:30 - 2:50	23	<b>Face Recognition Using Eigenfaces and Fisherfaces</b>	
		<i>Presenter: ENGLISH, JACLYN</i>	Mentor: Dr. Salgian
2:50 - 3:10	24	<b>Detecting Faces and Facial Features in Images</b>	
		<i>Presenter: ZDYBAK, ANDREW</i>	Mentor: Dr. Salgian