

## Graduate Council Curriculum Committee Meeting

*For the 2017-2018 Annual Report and inclusion in the 2018-2019 Graduate Catalog*

Committee Members	Liaisons and Guests
Agosto, Vonzell - CURRICULUM CHAIR	Ruth Bahr, OGS
Burkey-Wilson, Cheryl	Carol Hines-Cobb, OGS
Dave, Vrushank	Joseph Butts, OGS
Hallock-Muller, Pam	Brandis Waiz, OGS
Kirby, Russell	Toure Rider, Grad Certificates
Lee, Sang-Hie	Cynthia Brown Hernandez, System Academics
Plank, Richard	
Savachkin, Alex	
Taylor, Tomaro	

### NOVEMBER 6, 2017 - AGENDA

- Welcome and Introductions
- Public Comment on Agenda Items
- Items to be reviewed may be viewed at: <http://www.grad.usf.edu/graduate-council-curriculum.php>

Recd/ Cleared	Graduate Major	Degree	Specifics	Faculty Contact	Comments
10/5/17 AS	<u>Informatics</u>	Ph.D..	<b>Pre-Proposal</b>	Randy Borum	
10/12/17 ED	<u>Curriculum and Instruction</u>	M.Ed.	<b>New Concentration: Comparative and International Education</b>	Tony Tan and Alisha Braun (Brown)	Recd 9/19/17; Cleared APAC 10/12/17 with recommendations.
10/13/17 EN	<u>Civil Engineering</u>	MCE	<b>Accelerated Major: Civil Eng (BSCE) to Civil Eng (MCE)</b> sharing 6 hours (total: 155)	Sarina Ergas	UGC approved 8/28/17
10/13/17 EN	<u>Civil Engineering</u>	MSCE	<b>Accelerated Major: Civil Eng (BSCE) to Civil Eng (MSCE)</b> Sharing 6 hours (total: 155)	Sarina Ergas	UGC approved 8/28/17
10/13/17 EN	<u>Environmental Engineering</u>	MSEV	<b>Accelerated Major Civil Eng (BSCE) to Env. Eng (MSEV)</b> Sharing 6 hours (total: 155)	Sarina Ergas	UGC approved 8/28/17
10/13/17 EN	<u>Environmental Engineering</u>	MEVE	<b>Accelerated Major Civil Eng (BSCE) to Env Eng. (MEVE)</b> Sharing 6 hours (total: 155)	Sarina Ergas	UGC approved 8/28/17
10/13/17 EN	<u>Materials Science &amp; Eng</u>	MSMSE	<b>Accelerated Major Civil Eng (BSCE) to Materials Science and Eng (MSMSE).</b> Sharing 6 hours (Total: 155)	Venkat Bhathanabotla	UGC approved 8/28/17

10/13/17	EN	<u>Engineering Management</u>	MSEM	<b>Accelerated Major</b> <b>Civil Eng. (BSCE) to Eng Mgmt (MSEM)</b> Sharing 6 hours (total: 155)	Patricia Anzalone	UGC approved 8/28/17
10/13/17	EN	<u>Engineering Management</u>	MSEM	<b>Accelerated Major</b> <b>Elect Eng (BSEE) to Eng Mgmt (MSEM)</b> Sharing 6 hours (total: 152)	Patricia Anzalone	UGC approved 8/28/17
10/13/17	EN	<u>Electrical Engineering</u>	MSEE	<b>Accelerated Major</b> <b>Elect Eng (BSEE) to Elect Eng (MSEE)</b> Sharing 6 hours (Total: 152)	Andrew Hoff	UGC approved 8/28/17
10/13/17	EN	<u>Materials Science and Engineering</u>	MSMSE	<b>Accelerated Major</b> <b>Elect Eng (BSEE) to Materials Science and Eng (MSMSE).</b> Sharing 6 hours (Total: 152)	Venkat Bhethanabotla	UGC approved 8/28/17
10/13/17	EN	<u>Information Technology</u>	MSIT	<b>Accelerated Major</b> <b>Information Technology (BSIT) to Information Technology (MSIT)</b> Sharing 6 hours ( <b>Total: 144</b> )	Miguel Labrador	UGC approved 8/28/17. Will need SACSCOC approval
10/18/17	ED	<u>Learning Design and Technology</u>	M.S.	<b>New Degree Program:</b> CIP 13.0501 – New Degree Program and Major	Yipling Lou	Pre-proposal Appd 3/20/17. Proposal recd 8/14/17- required revision. Rec 10/18/17 pending COED approval.

### Graduate Courses

The following courses have been assigned and are in processing.

To view the course proposal and current status – go to: <https://www.systemacademics.usf.edu/proposals>

Type	Prefix	Number	Proposer	Title	Reviewer
New	OCE	6565	Sheehy, Brittany (bsheehy)	Applied Multivariate Statistics	Alex Savachkin (alexs)
New	PHC	6052	Dagne, Getachew (gdagne)	Bayesian Data Analysis	Alex Savachkin (alexs)
Change	PHC	6353	Harbison, Raymond (rharbiso)	Environmental Toxicology and Risk Assessment	Alex Savachkin (alexs)
New	IDS	6000	Farhadi, Adib (farhadi)	Strategic Communication	Alex Savachkin (alexs)
New	ACG	5401	Andrews, Christine (candrews2)	Accounting Information Systems	Cheryl Burkey-Wilson (cwilso3)
New	ACG	5632	Andrews, Christine (candrews2)	Auditing I	Cheryl Burkey-Wilson (cwilso3)
New	PET	6465	Sun, Haichun (sun)	Grant Writing	Cheryl Burkey-Wilson (cwilso3)
New	IDS	6248	Culhane, Thomas (thculhane)	Climate Change Adaptation and Mitigation	Cheryl Burkey-Wilson (cwilso3)
New	PHC	7984	Zgibor, Janice (jzgibor)	Public Health Doctoral Project	Cheryl Burkey-Wilson (cwilso3)
Change	GMS	6942	Combie, Christopher (combie)	Laboratory Rotations in Biomedical Sciences	Cheryl Burkey-Wilson (cwilso3)
Change	PHC	6010	Kip, Kevin (kkip)	Epidemiology Methods I	Russell Kirby (kirbyr)
Change	PHC	6011	Schwartz, Skai (sschwart)	Epidemiology Methods II	Russell Kirby (kirbyr)
Change	PHC	6020	Chen, Henian (hchen1)	Design and Conduct of Clinical Trials	Sang-Hie Lee (slee)
New	PHC	6935	Coulter, Matha (mcoulter)	Child Health and Development	Tomaro Taylor (tomaro)
Change	PHC	6146	Spear, Sara (saraspear)	Health Services Planning and Evaluation	Tomaro Taylor (tomaro)

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New	HIM	6525	Barber, Michael (mjbarber)	Healthcare Information Security and Privacy	Tomaro Taylor (tomaro)
Change	PHC	6057	Huang, Yangxin (yhuang)	Biostatistical Inference I	Tomaro Taylor (tomaro)
New	IDS	6241	Randle, David (davidrandle)	Sustainable Coastal Planning: Strategies and Implementation	Tomaro Taylor (tomaro)
New	ISM	7386	Gill, Grandon (grandon)	Informing Science	Vonzell Agosto (vagosto)
New	PHC	6763	Huang, Yangxin (yhuang)	Multilevel Data Modeling and Analysis	Vonzell Agosto (vagosto)
New	IDS	6240	Randle, David (davidrandle)	Sustainable Coastal Planning: Principles and Concepts	Vonzell Agosto (vagosto)
New	PHC	6950	Wicinski, Melanie (mwicinsk)	Integrated Learning Experience	Vrushank Dave (vrushankdave)
New	PHC	6949	Wicinski, Melanie (mwicinsk)	Applied Practice Experiences	Vrushank Dave (vrushankdave)
New	PHC	6609	Cragun, Deborah (dcragun)	Applied Clinical Genetics	Vrushank Dave (vrushankdave)