

## 2012-2013 Approved SRAP Proposals

Project #	Project Supervisor	Department	E-Mail	Project Title
1	Kerriann Marden	Anthropology	<a href="mailto:kmarden@westga.edu">kmarden@westga.edu</a>	Forensic Anthropology Student Research Assistant
2	Susan Fishman	Archaeology	<a href="mailto:sfishman@westga.edu">sfishman@westga.edu</a>	Archaeological Education Program
3	Debrah Santini	Art	<a href="mailto:dsantini@westga.edu">dsantini@westga.edu</a>	Letterpress
4	Gwen Davidson	Art	<a href="mailto:gdauidso@westga.edu">gdauidso@westga.edu</a>	
5	Stephanie Smith	Art	<a href="mailto:sismith@westga.edu">sismith@westga.edu</a>	Gallery Assistant
6	Mautusi Mitra	Biology	<a href="mailto:mmitra@westga.edu">mmitra@westga.edu</a>	Functional genomics of eukaryotic oxygenic photosynthesis in the model unicellular green microalga Chlamydomonas reinhardtii
7	Melissa Cavalin	Biology	<a href="mailto:mcavalli@westga.edu">mcavalli@westga.edu</a>	Phosphatase Expression and Function in the Olfactory Bulb
8	Anne Gaquere	Chemistry	<a href="mailto:agaquere@westga.edu">agaquere@westga.edu</a>	Effect of ultrasounds on enzyme activity (continued)
9	Farooq Khan	Chemistry	<a href="mailto:fkhan@westga.edu">fkhan@westga.edu</a>	Selective binding of metal ions to the antibiotics valinomycin and beauvericin: A mass spectrometric study
10	Megumi Fujita	Chemistry	<a href="mailto:mfujita@westga.edu">mfujita@westga.edu</a>	Spectroscopic analysis of new ion-pair receptors

<b>11</b>	Spencer Slattery	Chemistry	<a href="mailto:sslatt@westga.edu">sslatt@westga.edu</a>	Regulating Magnetic Properties on Iron Based Molecular Systems
<b>12</b>	Vickie Geisler	Chemistry	<a href="mailto:vgeisler@westga.edu">vgeisler@westga.edu</a>	Research Assistant to Study the Antioxidant Capacity of Phenols
<b>13</b>	Shamistha Basu-Dutt	Chemistry	<a href="mailto:sbdutt@westga.edu">sbdutt@westga.edu</a>	Care to Collaborate for Science Fair
<b>14</b>	Matt Varga	Collaborative Support	<a href="mailto:mvarga@westga.edu">mvarga@westga.edu</a>	Developing and Implementing a Marketing Plan for MEd in College Student Affairs
<b>15</b>	Mike Orsega	Computer Science	<a href="mailto:morsega@westga.edu">morsega@westga.edu</a>	Evaluating Instruction using Custom-Built Flash Animation Tutorials
<b>16</b>	Lara Willox	Early Learning and Childhood Education	<a href="mailto:lwillox@westga.edu">lwillox@westga.edu</a>	Collaborative Action Research in Field Placements
<b>17</b>	William Joey Smith	Economics	<a href="mailto:wjsmith@westga.edu">wjsmith@westga.edu</a>	Economic Forecasting Breakfast and State of West Georgia Community Banking
<b>18</b>	Yan Yang	Educational Innovation	<a href="mailto:yyang@westga.edu">yyang@westga.edu</a>	sychometric Studies of Multicultural Teaching
<b>19</b>	Bradley Deline	Geosciences	<a href="mailto:bdeline@westga.edu">bdeline@westga.edu</a>	Comparing local disparity in Paleozoic Crinoid Communities
<b>20</b>	Chris Berg	Geosciences	<a href="mailto:cberg@westga.edu">cberg@westga.edu</a>	Investigation of Chemistry and Conditions Associated with Vapor-Phase Growth of Garnet in Rhyolite at Garnet Hill, Nevada

<b>21</b>	Curtis Hollabaugh	Geosciences	<a href="mailto:chollaba@westga.edu">chollaba@westga.edu</a>	Field and laboratory investigation of the mineralogy and geochemistry of splendid vapor phase minerals in pegmatites and topaz rhyolites
<b>22</b>	David Bush	Geosciences	<a href="mailto:dbush@westga.edu">dbush@westga.edu</a>	Potential Future Land Loss of Small Islands of Puerto Rico and the United States Virgin Islands
<b>23</b>	Shea Rose	Geosciences	<a href="mailto:srose@westga.edu">srose@westga.edu</a>	Ecological Sustainability at the Community Level
<b>24</b>	Ann McCleary	History Public History	<a href="mailto:amcclear@westga.edu">amcclear@westga.edu</a>	West Georgia Regional Music Project
<b>25</b>	Gail Reid	Mass Comm	<a href="mailto:greid@westga.edu">greid@westga.edu</a>	SOCKS: Speech & Oral Communications Knowledge Support
<b>26</b>	Sonya Barnes	Mass Comm	<a href="mailto:sbarnes@westga.edu">sbarnes@westga.edu</a>	Student Audience / Programming Research Assistant
<b>27</b>	Ajith Desilva	Physics	<a href="mailto:ldesilva@westga.edu">ldesilva@westga.edu</a>	Organic – Inorganic Hybrid micro and nano Devices
<b>28</b>	Hee-Jung Jun	Political Science	<a href="mailto:hjun@westga.edu">hjun@westga.edu</a>	Planning for Sustainability in Georgia's Exurbs
<b>29</b>	Jesus Peralta	Political Science	<a href="mailto:jperalta@westga.edu">jperalta@westga.edu</a>	Latinos and Obama ¡Sí Se Puede!
<b>30</b>	Paul Rutledge	Political Science	<a href="mailto:prutledg@westga.edu">prutledg@westga.edu</a>	The Obama Presidency and Public Policy
<b>31</b>	Stanley Caress	Political Science	<a href="mailto:scaress@westga.edu">scaress@westga.edu</a>	Population Survey - Environmental Health issues

<b>32</b>	Ineke Abunawass	Risk Management	<a href="mailto:ineke@westga.edu">ineke@westga.edu</a>	Chemical Hygiene Assistant
<b>33</b>	Caleb Boyd	Theatre	<a href="mailto:cboyd@westga.edu">cboyd@westga.edu</a>	UWG Theatre Company Marketing & Recruitment Project