



**THE UNIVERSITY OF ALABAMA IN HUNTSVILLE
CURRENT STAFF POSITION VACANCIES
August 10, 2016**

The UAH Human Resources Department is pleased to offer an online application service for all staff positions. To access the online system, please visit our website at www.uah.edu. For additional information call 256-824-6381.

<p>1. *RADIO DISPATCHER -- RL3425</p> <p>Public Safety</p> <p>On-Call</p> <p>Pay Range: \$12.01</p>	<p>High school education or equivalent/this position is subject to the satisfactory results of a background investigation/previous computer-aided dispatch experience desired/police dispatch experience and knowledge of correct two-way radio ten-code communication procedures preferred/employee may be required to work alternate shifts and be available for nights, weekends, and prolonged hours of duty in addition to scheduled hours</p>
<p>2. *RESEARCH ASSISTANT IV (step 2) -- RL3471</p> <p>Biological Sciences</p> <p>Regular; Full-Time</p> <p>Pay Range: \$31,010 - \$34,658</p>	<p>Associate's degree or two years of college coursework/3-6 months of full-time related work experience/some prior laboratory work experience is required/must have knowledge of sterile biological technique/must have experience in molecular biology/DNA sequence experience is desired/Bachelor's degree is preferred</p>
<p>3. *RESEARCH ASSOCIATE II (step 1) -- RL3474</p> <p>Systems Management & Production Center</p> <p>Regular; Full-Time</p> <p>Pay Range: \$43,209 - \$45,000</p>	<p>Bachelor's degree/3 years of full-time work experience (to include 2 years of military project support experience)/must have knowledge and utilization of IDSS and MTS/must have knowledge of CCWS processes/must possess experience with Microsoft Office Suite/must have knowledge of LMP and GFEBs/knowledge of CCWS MIPR processes is desired/U.S. citizenship is required</p>
<p>4. *RESEARCH ASSOCIATE II (step 3) -- RV3473</p> <p>Systems Management & Production Center</p> <p>On-Call</p> <p>Pay Range: \$23.84 - \$24.00</p>	<p>Bachelor's degree in Computer Science/18 months of full-time work experience/must have knowledge and understanding of cybersecurity and information assurance/must have knowledge of object oriented methodology and digital network exploitation analysis/must have experience with disaster recovery planning/support of Additive Manufacturing cybersecurity is desired/U.S. citizenship is required</p>

<p>5. *SECURITY ASSOCIATE -- RV3472</p> <p>Office of Research Security</p> <p>Regular; Full-Time</p>	<p>Bachelor's degree or equivalent experience/2-5 years of full-time security work experience in an office setting/must have a current Secret Clearance with the ability to upgrade to Top Secret/must have knowledge of DoD requirements stated in the NISPOM/must be familiar with the use of JPAS and e-QIP databases/must have experience with Microsoft Office Suite to include Excel and PowerPoint/SWFT training for electronic fingerprints and basic computer security training is desired/familiarity with export control regulations and technology control plans is preferred/experience in an industrial security program is desired/experience with export control regulations and laws is desired/NCMS Industrial Security Professional certification is preferred</p>
<p>6. Academic Success Specialist -- RL3469</p> <p>Department of Professional Studies</p> <p>Regular; Full-Time</p> <p>Pay Range: \$48,000 - \$50,000</p>	<p>Master's degree (with a minimum of 18 hours of graduate coursework in Education, English Composition, Interdisciplinary Studies, or a related field)/3 years of full-time work experience in college-level academic advising or a related role (to include 1 year of experience teaching adult learners)/must have experience using current technology to support teaching and learning/knowledge and experience using database software and reporting tools/strong proficiency with MS Word, Excel, PowerPoint, and Adobe Acrobat/must have excellent oral, written communication, and customer service skills/experience with recruitment activities and events is desired/experience developing and teaching online courses is preferred/knowledge of Banner and-or other advising software packages such as Student Success Collaborative and CAPP is desired</p>
<p>7. Assistant Director, Testing & Certification Services -- RV3466</p> <p>Professional & Continuing Studies</p> <p>Regular; Full-Time</p> <p>Pay Range: \$48,000 - \$50,000</p>	<p>Bachelor's degree/5 years of full-time work experience in an educational, training, and-or testing environment (to include 3 years of experience in an administrative position with managerial responsibilities and recordkeeping experience and 1 year of experience using database software and reporting)/must have the ability to update and maintain computer hardware and software programs/must have a strong proficiency with report management tools using database software system and Microsoft Office Suite to include Word, Excel, and PowerPoint/must have strong oral and written communication skills/Bachelor's degree in Education or Business is desired/Master's degree preferred</p>
<p>8. Assistant Volleyball Coach -- RL3412</p> <p>Athletics</p> <p>Regular; Full-Time</p> <p>Pay Range: \$28,000 - \$30,000</p>	<p>Bachelor's degree/1 year of volleyball coaching experience/must have knowledge of sports management/division I or II college level coaching experience is desired</p>

<p>9. HVAC Technician II -- RL3449</p> <p>Facilities Maintenance</p> <p>Regular; Full-Time</p> <p>Pay Range: \$40,500 - \$42,500</p>	<p>High school education or equivalent/5 years of full-time direct work experience in the HVAC trade or 2 years of satisfactory performance as a UAH HVAC Technician I/must possess a valid driver's license/ must have the ability to read blueprints, specifications, and control drawings/must be certified in proper refrigerant practices from a program approved by the Environmental Protection Agency (EPA)/ must have the ability to operate and repair large industrial and commercial centrifugal and reciprocal chilled water systems and have the ability to operate and repair pneumatic and electronic direct digital control systems/state and local HVAC Technician license is preferred/ technical school graduate is desired</p>
<p>10. Postdoctoral Research Assistant I (step 1) -- RV3423</p> <p>Biological Sciences</p> <p>Regular; Full-Time</p> <p>Pay Range: \$34,203 - \$35,700</p>	<p>Ph.D./0-3 months of full-time related work experience/must have a background in quantitative or evolutionary genetics and molecular or computational biology/must possess good writing and communication skills/publication skills desired/Drosophila experience is preferred/ experience working with CRISPR-Cas9 is desired</p>
<p>11. Principal Research Scientist I -- RL3233</p> <p>Information Technology & Systems Center</p> <p>On-Call</p> <p>Pay Range: \$38.36 - \$52.07</p>	<p>Ph.D./0-9 months of full-time work experience/knowledge of, or involved in, Scientific and Engineering areas/prior experience in proposal writing and project management is desired/management level position in education, government, or industry organization similar to ITSC is preferred</p>
<p>12. Principal Research Scientist III -- RL3315</p> <p>Information Technology & Systems Center</p> <p>On-Call</p> <p>Pay Range: \$59.19 - \$72.90</p>	<p>Ph.D. or equivalent experience in a science and-or engineering field/ 2-4 years of full-time work experience at the senior level in a science and-or engineering field/knowledge of, or involved in, scientific and engineering areas/prior experience in proposal writing and project management is desired/senior level position in a similar education research organization is preferred</p>
<p>13. Principal Research Scientist III -- RL3316</p> <p>Information Technology & Systems Center</p> <p>Regular; Full-Time</p> <p>Pay Range: \$123,129 - \$151,631</p>	<p>Ph.D. or equivalent experience in a science and-or engineering field/ 2-4 years of full-time work experience at the senior level in a science and-or engineering field/knowledge of, or involved in, scientific and engineering areas/prior experience in proposal writing and project management is desired/senior level position in a similar education research organization is preferred</p>

<p>14. Principal Research Scientist IV -- RL3336</p> <p>Information Technology & Systems Center</p> <p>On-Call</p> <p>Pay Range: \$68.51 - \$82.21</p>	<p>Ph.D. or equivalent experience in the science or engineering fields/4-5 ½ years of full-time work experience at a senior level/knowledge of, or involved in, scientific and engineering areas/prior experience in proposal writing and project management is desired/senior level position in a similar education research organization is preferred/Ph.D. in Science or Engineering is desired</p>
<p>15. Principal Research Scientist V -- RV3300</p> <p>Information Technology & Systems Center</p> <p>On-Call</p> <p>Pay Range: \$70.92 - \$90.60</p>	<p>Ph.D. or equivalent experience in Science and-or Engineering fields/6-8 years of full-time work experience at a senior level/knowledge of, or involved in, Scientific and Engineering areas/prior experience in proposal writing and project management desired/senior level position in similar education research organization is preferred</p>
<p>16. Registered Nurse -- RV3260</p> <p>Student Health Center</p> <p>On-Call</p> <p>Pay Range: \$22.00 - \$25.00</p>	<p>Bachelor's degree in Nursing (BSN)/1-3 years of full-time work experience as a Registered Nurse/must have a working knowledge of Microsoft Office Suite/primary care experience desired/experience with Electronic Medical Record (EMR) is preferred</p>
<p>17. Research Aide I (step 1) -- RV3214</p> <p>Systems Management & Production Center</p> <p>On-Call</p> <p>Pay Range: \$10.10</p>	<p>Junior or senior level standing in high school/must have knowledge of Microsoft Office products to include Word and Excel/knowledge of Windows 2000 or higher/must possess moderate technical knowledge/computer programming experience is desired/U.S. citizenship is required</p>
<p>18. Research Aide II (step 1) -- RL3215</p> <p>Systems Management & Production Center</p> <p>On-Call</p> <p>Pay Range: \$10.20 - \$10.65</p>	<p>Freshman level standing in Engineering, Science, Business, Administrative Science or Liberal Arts/must have knowledge of Microsoft Office 2003 products to include Excel, Word and PowerPoint/knowledge of Microsoft Windows 2000 or higher/must possess moderate technical knowledge/computer programming experience is desired/U.S. citizenship is required</p>
<p>19. Research Assistant I (step 1) -- RL3216</p> <p>Systems Management & Production Center</p> <p>On-Call</p> <p>Pay Range: \$10.41 - \$11.60</p>	<p>Sophomore level standing in Engineering, Liberal Arts, Science or Business/must have knowledge of Microsoft Office 2000 (or higher) products to include Excel and Word/knowledge of Microsoft Windows 2000 or higher/must possess moderate technical knowledge/computer programming experience is desired/U.S. citizenship is required</p>

<p>20. Research Assistant II (step 1) -- RV3217</p> <p>Systems Management & Production Center</p> <p>On-Call</p> <p>Pay Range: \$13.75 - \$14.95</p>	<p>Junior level standing in Engineering, Liberal Arts, Science or Business/0-1 year of full-time work experience/must have knowledge of Microsoft Office 2000 products to include Excel and Word/ knowledge of Microsoft Windows 2000 or higher/must possess technical proficiency in a specific computer application/computer programming experience is desired/U.S. citizenship is required</p>
<p>21. Research Assistant III (step 1) -- RW3218</p> <p>Systems Management & Production Center</p> <p>On-Call</p> <p>Pay Range: \$17.15 - \$18.30</p>	<p>Senior level standing in Engineering, Liberal Arts, Business or Science/1-2 years of full-time work experience/must have knowledge of Microsoft Office 2000 products to include Excel and Word/ knowledge of Microsoft Windows 2000 or higher/must possess technical proficiency in a specific computer application/computer programming experience is desired/U.S. citizenship is required</p>
<p>22. Research Assistant IV -- RV3330</p> <p>Rotorcraft Systems Engineering & Simulation Center</p> <p>On-Call</p> <p>Pay Range: \$13.15 - \$20.17</p>	<p>Associate's degree or 2 years of college coursework or equivalent experience in the field of Aerospace, Mechanical, Electrical, Civil, Computer Science, or Computer Engineering/0-12 months of full-time related work experience/must possess good verbal and written skills/experience with 2D and-or 3D CAD is desired/electrical circuits design experience is preferred/C and-or C++ experience is desired/ U.S. citizenship is required</p>
<p>23. Research Assistant V -- RL3329</p> <p>Rotorcraft Systems Engineering & Simulation Center</p> <p>On-Call</p> <p>Pay Range: \$18.19 - \$25.21</p>	<p>Associate's degree or 2 years of college coursework or equivalent experience in the field of Aerospace, Mechanical, Electrical, Civil, Computer Science, or Computer Engineering /12-36 months of full-time related work experience/must possess good verbal and written skills/experience with 2D and-or 3D CAD is desired/electrical circuits design experience preferred/C and-or C++ experience desired/U.S. citizenship is required</p>
<p>24. Research Associate I -- RL3358</p> <p>Information Technology & Systems Center</p> <p>On-Call</p> <p>Pay Range \$16.44 - \$19.54</p>	<p>Bachelor's degree in Computer Science or equivalent experience/0-6 months of full-time testing and software development work experience or equivalent/must have excellent writing skills/ coursework in program languages and software development is required/experience with testing and working with different types of data is preferred/software or data experience is desired</p>
<p>25. Research Associate I -- RV3419</p> <p>Information Technology & Systems Center</p> <p>Regular; Full-Time</p> <p>Pay Range: \$34,203 - \$47,086</p>	<p>Bachelor's degree in Computer Science or equivalent experience/0-12 months of full-time testing and software development work experience or equivalent/must have excellent writing skills/ coursework in program languages and software development is required/experience with testing and working with different types of data is preferred/software or data experience is desired</p>

<p>26. Research Associate I (step 1) -- RL3299</p> <p>Information Technology & Systems Center</p> <p>Regular; Full-Time</p> <p>Pay Range: \$34,203 - \$37,422</p>	<p>Bachelor's degree in Computer Science or equivalent experience/0-3 months of full-time testing and software development work experience/must have excellent writing skills/coursework in program languages and software development is required/experience with testing and working with different types of data is preferred/software or data experience is desired</p>
<p>27. Research Associate IV (step 2) -- RV3235</p> <p>Information Technology & Systems Center</p> <p>Regular; Full-Time</p> <p>Pay Range: \$66,490 - \$70,320</p>	<p>Bachelor's degree/51-57 months of full-time work experience in the research and development of software or equivalent experience in a Science or Engineering field/knowledge of, or involved in, Scientific and Engineering areas/prior experience in software research, design, and development is desired/experience in an academic research group is preferred</p>
<p>28. Research Associate V -- RV3236</p> <p>Information Technology & Systems Center</p> <p>On-Call</p> <p>Pay Range: \$33.89 - \$42.18</p>	<p>Bachelor's degree/5 ½ - 7 years of full-time work experience in the research and development of software or equivalent experience in a Science or Engineering field/knowledge of, or involved in, Scientific and Engineering areas/prior experience in software research, design, and development is desired/experience in an academic research group is preferred</p>
<p>29. Research Engineer II (step 2) -- RV3359</p> <p>Rotorcraft Systems Engineering & Simulation Center</p> <p>Regular; Full-Time</p> <p>Pay Range: \$72,766 - \$78,380</p>	<p>Master's degree in Aerospace Engineering/15-18 months of full-time related work experience/must have programming skills in Python 2.7, MATLAB, and Fortran 90/must have design software experience in AutoCAD - Inventor, Catia V6, and Simulink 15/experience with AHS design competitions desired</p>
<p>30. Research Scientist I (step 3) -- RV3269</p> <p>Information Technology & Systems Center</p> <p>Regular; Full-Time</p> <p>Pay Range: \$62,591 - \$68,233</p>	<p>Master's degree in Science, Engineering, or equivalent/6-9 months of full-time work experience with research and development of software/knowledge of, or involved in, scientific and engineering fields/prior experience in software research, design, and development is desired/experience in an academic research group is preferred</p>
<p>31. Research Scientist III (step 3) -- RL3375</p> <p>Information Technology & Systems Center</p> <p>Regular; Full-Time</p> <p>Pay Range: \$94,171 - \$99,813</p>	<p>Master's degree or equivalent experience in a Science, Engineering, or analytics field/3-3 ½ years of full-time work experience in a mid to senior level position/knowledge of, or involved in, scientific, engineering, or analytics areas/prior experience in proposal writing and project management is desired/mid to senior level position in a similar research organization is preferred</p>

<p>32. Senior Director of Alumni Relations/Executive Director of Alumni Association -- RW3442</p> <p>Alumni Relations</p> <p>Regular; Full-Time</p>	<p>Bachelor's degree/5 years of full-time work experience in Alumni Relations, higher education administration or non-profit management/must have demonstrated volunteer management and managerial skills/must have experience with Microsoft Office Suite and membership-donor relations database/must have public speaking experience/must possess excellent written, verbal communication, and interpersonal skills/Master's degree in Business, Public Relations, Higher Education Administration, or a related field is desired</p>
<p>33. Web Design Assistant -- RL3465</p> <p>Alabama Space Grant Consortium</p> <p>On-Call</p> <p>Pay Range: \$12.00 - \$12.50</p>	<p>College coursework in Management Information Systems, Computer Science, or related experience/1 year of full-time work experience in a web developer-database position/must have excellent oral and visual skills/must be able to solve problems under pressure within time constraints with a high degree of accuracy and diplomacy and balance multiple tasks/must be able to work independently and efficiently to meet deadlines and promptly answer support related email, phone calls, and other electronic communication that relates to the constant updating or refreshing nature of a website to remain current/must be proficient with Microsoft Office Suite (to include Word, Excel, and PowerPoint), HTML, Macromedia Dreamweaver, and Adobe Acrobat or Photoshop</p>

**AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER OF
MINORITIES/FEMALES/VETERANS/DISABLED**

Notice to Individuals with Disabilities and Disabled Veterans

If you need additional assistance or would like to request an accommodation in completing an application for employment, the University can assist you in several ways:

- **Hard copies of the application form can be forwarded to you via email, campus mail, or U.S. mail.**
- **A computer kiosk is conveniently located in the UAH Human Resources Office, on the first floor of Shelbie King Hall, Room 102, for your use in completing an application.**
- **Trained Human Resources staff is available to assist you in the use of the computer kiosk or in any other respect in the application process on Monday – Friday (excluding University holidays) from 8:15 a.m. – 5:00 p.m.**
- **For additional assistance or to request an accommodation, please contact Cindy Backus, Director, Employment, Employee Relations & Compliance by phone at 256-824-6381 or 256-824-2286 or via email at backusc@uah.edu.**