<table>
<thead>
<tr>
<th>Term</th>
<th>Student Name</th>
<th>Place of Employment</th>
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<tr>
<td>04F</td>
<td>Marella, Pooja</td>
<td>Ph.D. program, Univ. of New Hampshire</td>
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<tr>
<td>04U</td>
<td>Park, Chun</td>
<td>Pharmacy School, UT-Memphis</td>
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<tr>
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<td>Shadid, Mohammad</td>
<td>Ph.D. Program, Univ. of Utah</td>
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<tr>
<td>03F</td>
<td>James, Rebecca</td>
<td>TN Dept. Environment, &amp; Pollution Control Div.</td>
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<tr>
<td>03F</td>
<td>Kaur, Niger</td>
<td>Life University, College of Chiropractic,</td>
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<tr>
<td>03F</td>
<td>Liang, Xun</td>
<td>industrial job in China</td>
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<tr>
<td>03F</td>
<td>Martin, Leah Wong</td>
<td>D.A. program, MTSU</td>
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<tr>
<td>03F</td>
<td>McDonald, Michelle</td>
<td>Biological Sciences at Vanderbilt</td>
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<td>Romaine, Ian</td>
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<tr>
<td>03U</td>
<td>Abdelhadi, Mirfet</td>
<td>homemaker (currently)</td>
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<td>03U</td>
<td>Lokits, Kurt</td>
<td>Hewlett-Packard</td>
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<tr>
<td>02F</td>
<td>Mergo, Wosenu</td>
<td>Novartis Pharmaceuticals in Boston</td>
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<tr>
<td>02F</td>
<td>Lien, Ming</td>
<td>Teaching at M.L. King High School</td>
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<tr>
<td>02U</td>
<td>Wagner, Kristie</td>
<td>Chemistry teacher at Franklin Academy</td>
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<tr>
<td>01F</td>
<td>Mulisa, Alex</td>
<td>Director of Operations at Dairy Farmers of</td>
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<tr>
<td>01U</td>
<td>Rezaie, Zahra</td>
<td>Vanderbilt</td>
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<tr>
<td>01U</td>
<td>Sivaramakrishnan</td>
<td>QA/QC Chemist at Merck Pharmaceutical</td>
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<td>Wang, Xintao</td>
<td>Albany Molecular Research, N.Y.</td>
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<td>Gholson, Kristie</td>
<td>Ph.D. program</td>
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<td>00U</td>
<td>Pennycuff, Garry</td>
<td>Assistant Professor at E. Pellissippi State</td>
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<tr>
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<td>Meng, Tao</td>
<td>Schering-Plough Pharmaceuticals N.J. and Ph.D. program at Rutgers University</td>
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<td>Vanderbilt-Ingram Cancer Center Molecular Informatics</td>
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<tr>
<td>Year</td>
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<td>Liu, Xin</td>
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<tr>
<td>98U</td>
<td>Kearney, Michael</td>
<td>M.S. in Computer Science at MTSU and D.A. program MTSU</td>
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<td>Jones, Myron</td>
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<td>Rakhshan, Fred</td>
<td>Purdue Univ. Research Associate</td>
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<td>Abusamhadneh, Ekram</td>
<td>Univ. Cincinnati, Research Assistant</td>
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<td>97U</td>
<td>Lu, Haiping</td>
<td>Wake Forest University, Medical School</td>
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<tr>
<td>97S</td>
<td>Yang, Ying</td>
<td>Vanderbilt, Research Assistant&gt; Computer MTSU&gt;Palm Corp.</td>
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<td>Wan, Hong</td>
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<td>Palwai, Reddi</td>
<td>Eli Lilly</td>
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Employer Comments:
Outstanding program definitely pleased with student preparation.
Working out really well, picks up new things quickly. No obvious deficiencies.
Excellent employee, exceptional work ethic. More hands on exposure to instrumentation.
Very dedicated and hard working. Basic math covering dilutions and conversion factors weak.
Very happy, fortunate to have him, good fit and good training, good analytical background, asset to department.
Needs more molecular biology in background.
She is very good. She has worked out quite well in our system.
Valued asset in R&D department. Can run all instruments. Not sure that he can list any shortcomings.
More insightful in his research since MS degree, improved data analysis and interpretation skills, very thorough researcher. Technical writing could be improved.
Exceptional, extremely well prepared, excellent background.
She has really done well. Initially her skills for summarizing and presenting data were poor. General comment: More clinical training (preparation of biological samples) would be a great benefit.
A good employee with a very solid chemistry background. He is organized and communicates well for his time in grade. He has progressed a long way in development of people skills in a short period of time. Overall, MTSU did a great job in providing him with the technical background that along with his personal skills will make him successful in this field.
He is terrific. He has a good background in computer controlled instrumental analysis (all new employees need more environmental chemistry).
We are very pleased with her. She has a strong background in instrumental analysis. (All new employees need more environmental chemistry)
She is phenomenal. She had a very good background. (General comment: all new employees need more experience with GC)