Former Fellows from Brown University’s 2009 GAANN Award

<table>
<thead>
<tr>
<th>GAANN Fellow</th>
<th>Support by GAANN Awarded</th>
<th>Department</th>
<th>Current Position</th>
<th>Graduation Dates</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pamela Davies</td>
<td>2009</td>
<td>Engineering</td>
<td>Left Program After Masters</td>
<td>May 2012</td>
</tr>
<tr>
<td>Don Ho</td>
<td>2009</td>
<td>Chemistry</td>
<td>Postdoctoral Fellow</td>
<td>August 2012</td>
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<tr>
<td>Lorin Jakubek</td>
<td>2009</td>
<td>Engineering</td>
<td>Postdoctoral Fellow</td>
<td>May 2011</td>
</tr>
<tr>
<td>Danielle Rand</td>
<td>2009</td>
<td>Chemistry</td>
<td>Postdoctoral Fellow</td>
<td>May 2014</td>
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</table>

Fellows from Brown University’s Current 2012 GAANN Award

<table>
<thead>
<tr>
<th>GAANN Fellow</th>
<th>Support by GAANN Awarded</th>
<th>Department</th>
<th>Current Position</th>
<th>Graduation Dates</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steven Ahn</td>
<td>2012</td>
<td>Engineering</td>
<td>Graduate Student</td>
<td>-</td>
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<tr>
<td>Jonathan Estrada</td>
<td>2012</td>
<td>Engineering</td>
<td>Graduate Student</td>
<td>-</td>
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<tr>
<td>Elisabeth Evans</td>
<td>2012</td>
<td>BioMed</td>
<td>Graduate Student</td>
<td>-</td>
</tr>
<tr>
<td>Michael Godfrin</td>
<td>2012</td>
<td>Engineering</td>
<td>Graduate Student</td>
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<td>Amanda Krause</td>
<td>2012</td>
<td>Engineering</td>
<td>Graduate Student</td>
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<tr>
<td>Jonathan Kurvits</td>
<td>2012</td>
<td>Physics</td>
<td>Graduate Student</td>
<td>-</td>
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<tr>
<td>Hetal Marble Desai</td>
<td>2012</td>
<td>BioMed</td>
<td>Graduate Student</td>
<td>-</td>
</tr>
</tbody>
</table>
GAANN Current Fellows

STEVEN AHN
Graduate Student/Engineering
Co-Mentors: Tayhas Palmore/Wesley Bernskoetter
Thesis Topic: Homeogeneous, heterogeneous, and chemically-modified electrode systems for electro-catalytic reduction of carbon dioxide

JONATHAN ESTRADA
Graduate Student/Engineering
Co-Mentors: Christian Franck/Diane Hoffman-Kim
Thesis Topic: Microcavitation as a Neuronal Damage Mechanism in Blast Traumatic Brain Injury

MICHAEL GODFRIN
Graduate Student/Engineering
Co-Mentors: Anubhav Tripathi/Robert Hurt
Thesis Topic: Behavior of Nanomaterials and Bacteria and their Interactions at Interfaces

AMANDA KRAUSE
Graduate Student/Engineering
Co-Mentors: Nitin Padture/Reid Cooper

JONATHAN KURVITS
Graduate Student/Chemistry
Co-Mentors: Rashid Zia/Kristie Koski
Thesis Topic: Characterization of the Order and Orientation of Electronic Transitions from Luminescent Thin Films

HETAL DESAI MARBLE
Graduate Student/Molecular Pharmacology, Physiology and Biotechnology
Co-Mentors: Eric Darling/Nick Fawzi
Thesis Topic: Gene expression based characterization and enrichment of adipose-derived stem cell populations