<table>
<thead>
<tr>
<th>Reason for Conflict</th>
<th>External Entity</th>
<th>Owner</th>
<th>Principal Investigator</th>
<th>Co - P.I.’s</th>
<th>College</th>
<th>Period of Performance</th>
<th>Award Amount</th>
<th>Project Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Faculty-Employee Owned Business</td>
<td>DeepSig, Inc.</td>
<td>Timothy O’Shea T. Charles Clancy</td>
<td>Matthew Vondal</td>
<td>The Hume Center</td>
<td>September 1, 2018 thru August 31, 2022</td>
<td>up to $800,000</td>
<td>The Hume Center has an award from DARPA for $2.5M over 4 years. The project contains a subcontract for programmatic efforts to DeepSig for $797,725 over the 4 year project period. Virginia Tech’s lead PI will be Dr. Matthew Vondal. A management plan has been developed to provide criteria for financial and research oversight and mitigation of risk.</td>
<td></td>
</tr>
<tr>
<td>Faculty-Employee Owned Business</td>
<td>BEAM Diagnostics, Inc.</td>
<td>Sarah Snider Brent Kaplan Warren Bickel</td>
<td>Mikhail Koffarnus</td>
<td>Virginia Tech Carilion Research Institute (VTCRI)</td>
<td>September 1, 2018 thru August 31, 2019</td>
<td>up to $150,000</td>
<td>BEAM Diagnostics has received an award from the NIH Small Business Technology Transfer program. This Phase 1 award contains a subcontract to Virginia Tech’s VTCRI. Lead PI for VTCRI will be Dr. Koffarnus. The work will develop a programming framework that allows for coding an existing tool which could be cross-platform compatible for use in clinical practice. A management plan will provide criteria for financial and research oversight and risk mitigation.</td>
<td></td>
</tr>
</tbody>
</table>