## Institution-wise Project & Fund Distribution

<table>
<thead>
<tr>
<th>Institution Type</th>
<th>IITs</th>
<th>IISc</th>
<th>NITs</th>
<th>University</th>
<th>College</th>
<th>R&amp;D Centres</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>No. of Projects</td>
<td>15</td>
<td>2</td>
<td>5</td>
<td>25</td>
<td>18</td>
<td>2</td>
<td>67</td>
</tr>
<tr>
<td>Fund (Rs in Lakhs)</td>
<td>697.69</td>
<td>258.37</td>
<td>137.19</td>
<td>815.99</td>
<td>744.27</td>
<td>62.05</td>
<td>2715.56</td>
</tr>
</tbody>
</table>

### No. of Projects
- IITs: 26.87%
- IISc: 22.39%
- NITs: 7.46%
- University: 37.31%
- College: 2.99%
- R&D Centre: 2.28%

### Fund Distribution
- IITs: 27.41%
- IISc: 25.69%
- NITs: 9.51%
- University: 30.05%
- College: 5.05%
- R&D Centre: 2.28%
### DG Cluster-wise Project & Fund Distribution

<table>
<thead>
<tr>
<th>DG Cluster</th>
<th>ACE</th>
<th>AERO</th>
<th>ECS</th>
<th>LS</th>
<th>MCC</th>
<th>MSS</th>
<th>SAM</th>
<th>NSM</th>
<th>Total</th>
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<tbody>
<tr>
<td>No. of Projects</td>
<td>3</td>
<td>4</td>
<td>6</td>
<td>13</td>
<td>10</td>
<td>2</td>
<td>2</td>
<td>27</td>
<td>67</td>
</tr>
<tr>
<td>Fund (Rs in Lakhs)</td>
<td>76.36</td>
<td>210.21</td>
<td>182.74</td>
<td>483.83</td>
<td>660.37</td>
<td>71.93</td>
<td>71.3</td>
<td>1018.82</td>
<td>2775.56</td>
</tr>
</tbody>
</table>

**No. of Projects**
- ACE: 3
- AERO: 4
- ECS: 6
- LS: 13
- MCC: 10
- MSS: 2
- SAM: 2
- NSM: 27
- Total: 67

**Funds Distribution**
- ACE: 4.48%
- AERO: 5.97%
- ECS: 8.96%
- LS: 19.40%
- MCC: 23.79%
- MSS: 2.99%
- SAM: 2.99%
- NSM: 36.71%
- Total: 100%
## Research Area-wise Project & Fund Distribution

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<tbody>
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<td>11</td>
<td>12</td>
<td>15</td>
<td>5</td>
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<td>10</td>
<td>67</td>
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<tr>
<td>Fund (Rs in Lakhs)</td>
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### Pie Charts

**No. of Projects**
- Commn Engg: 14.93%
- Functional Mat: 16.42%
- Life Science: 17.91%
- Metallurgy & Mech. Engg: 10.88%
- Modelling & Simulation: 22.39%
- Nano Science & Tech: 7.46%
- Sensors & Opt. Tech: 15.79%

**Funds Distribution**
- Commn Engg: 4.49%
- Functional Mat: 18.73%
- Life Science: 19.88%
- Metallurgy & Mech. Engg: 13.45%
- Modelling & Simulation: 15.79%
- Nano Science & Tech: 16.77%
- Sensors & Opt. Tech: 10.88%
### Research Area-wise Publications & Presentations

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<td>National J</td>
<td>4</td>
<td>19</td>
<td>10</td>
<td>7</td>
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<td>14</td>
<td>8</td>
<td>62</td>
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<tr>
<td>Int’Nat. J</td>
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<td>38</td>
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<td>41</td>
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<td>4</td>
<td>28</td>
<td>15</td>
<td>1</td>
<td>12</td>
<td>12</td>
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<td>Int’Nat. Conf.</td>
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<td>9</td>
<td>15</td>
<td>26</td>
<td>4</td>
<td>13</td>
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### Graphs

#### Left Graph
- **National J**: Blue bars
- **International J**: Red bars

#### Right Graph
- **National Conf.**: Blue bars
- **International Conf.**: Red bars
### Research Area-wise Manpower Trained

<table>
<thead>
<tr>
<th></th>
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<td>2</td>
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<td>9</td>
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<td>SRF</td>
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<td>0</td>
<td>1</td>
<td>0</td>
<td>8</td>
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<tr>
<td>JRF/Others</td>
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<td>9</td>
<td>8</td>
<td>13</td>
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</tbody>
</table>

### Graphical Representation

- **Ph.D**: Blue bars
- **M.Tech**: Red bars
- **SRF**: Green bars
- **JRF/Others**: Purple bars

The graph shows the distribution of trained manpower across different research areas for Ph.D, M.Tech, SRF, and JRF/Others. The research areas include Common Engg. (CE), Functional Materials (FM), Life Science (LS), Met. & Mech. Engg. (M&M), Mod. & Sim. (M&S), Nano Sc & Tech. (NST), and Sensors & Optical Tech (S&O).