## California Critical Thinking Skills Test (CCTCT) Summary Report
### 2020-2021
#### Tickle College of Engineering

<table>
<thead>
<tr>
<th>Group</th>
<th>N</th>
<th>Mean</th>
<th>StDev</th>
<th>Min</th>
<th>Max</th>
</tr>
</thead>
<tbody>
<tr>
<td>National (mean only)</td>
<td></td>
<td>74.00</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>University</td>
<td>1,888</td>
<td>77.78</td>
<td>6.93</td>
<td>59</td>
<td>97</td>
</tr>
<tr>
<td>College</td>
<td>393</td>
<td>81.79</td>
<td>6.94</td>
<td>61</td>
<td>97</td>
</tr>
</tbody>
</table>

### Majors

- **Chemical Engineering**: 87, Mean: 82.43, StDev: 7.17, Min: 66, Max: 97
- **Civil Engineering**: 45, Mean: 80.13, StDev: 7.17, Min: 66, Max: 97
- **Computer Engineering**: 21, Mean: 80.57, StDev: 7.53, Min: 61, Max: 93
- **Computer Science**: 56, Mean: 82.98, StDev: 7.28, Min: 65, Max: 97
- **Electrical Engineering**: 26, Mean: 81.38, StDev: 4.73, Min: 73, Max: 92
- **Industrial and Systems Engineering**: 20, Mean: 79.15, StDev: 9.18, Min: 65, Max: 96
- **Materials Science and Engineering**: 20, Mean: 81.80, StDev: 6.65, Min: 72, Max: 94
- **Aerospace Engineering**: 24, Mean: 82.21, StDev: 6.98, Min: 65, Max: 90
- **Biomedical Engineering**: 22, Mean: 83.45, StDev: 5.51, Min: 73, Max: 92
- **Mechanical Engineering**: 40, Mean: 81.80, StDev: 6.97, Min: 68, Max: 97
- **Nuclear Engineering**: 32, Mean: 81.63, StDev: 5.73, Min: 72, Max: 92

*The Office of Institutional Research & Assessment*