

Figure 1. Conceptual map linking deeper learning to O*NET KSAWs

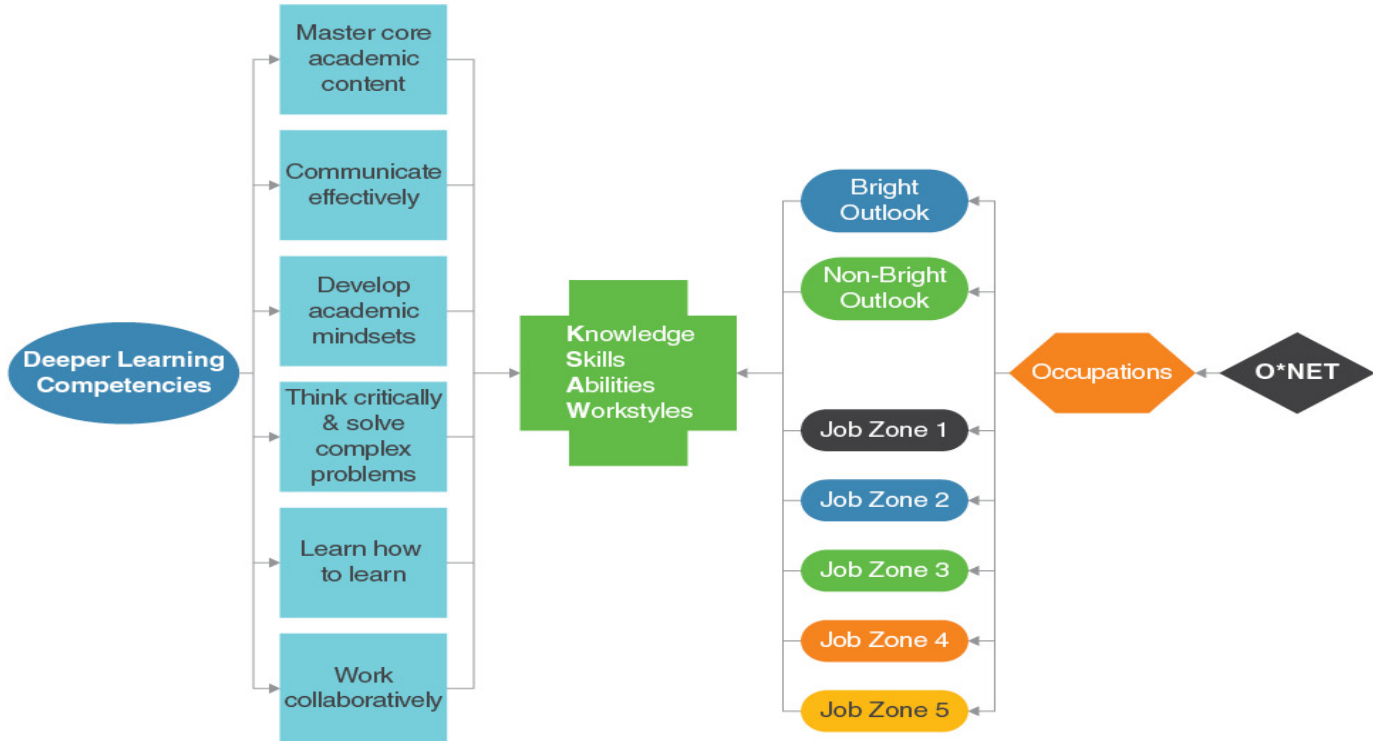


Table 4. Percentage of important O*NET KSAWs linked to deeper learning competencies for Bright Outlook and non-Bright Outlook occupations

| Deeper learning competency | Bright Outlook jobs | Non-Bright Outlook jobs |
|---|---------------------|-------------------------|
| Develop academic mindsets | 99% | 98% |
| Learn how to learn | 80% | 74% |
| Communicate effectively | 77% | 72% |
| Think critically and solve complex problems | 70% | 63% |
| Work collaboratively | 69% | 59% |
| Master core academic content | 23% | 18% |

Table reads: Across the Bright Outlook occupations in our sample, 99% of the knowledge, skill, abilities, and work styles linked by CEP experts to the deeper learning competency *develop academic mindsets* were identified as important by O*NET.

Table 5. Percentage of important O*NET KSAWs linked to deeper learning competencies by Job Zone

| Deeper learning competency | Zone 1 | Zone 2 | Zone 3 | Zone 4 | Zone 5 |
|---|--------|--------|--------|--------|--------|
| Develop academic mindsets | 90% | 97% | 100% | 100% | 100% |
| Learn how to learn | 54% | 63% | 77% | 85% | 93% |
| Communicate effectively | 33% | 53% | 77% | 92% | 93% |
| Work collaboratively | 33% | 45% | 65% | 79% | 76% |
| Think critically and solve complex problems | 20% | 43% | 67% | 86% | 87% |
| Master core academic content | 7% | 10% | 21% | 28% | 32% |

Table reads: For Zone 1 jobs in the O*NET sample, 90% of the knowledge, skills, abilities, and work styles that were linked by CEP experts to the deeper learning competency *develop academic mindsets* were identified as important by O*NET.