Quality in European Higher Education

Adam Tyson
European Commission
Top 10 future skills

<table>
<thead>
<tr>
<th>in 2020</th>
<th>in 2015</th>
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<tbody>
<tr>
<td>1. Complex Problem Solving</td>
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<tr>
<td>2. Critical Thinking</td>
<td>2. Coordinating with Others</td>
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<td>3. Creativity</td>
<td>3. People Management</td>
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<td>4. People Management</td>
<td>4. Critical Thinking</td>
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<td>5. Coordinating with Others</td>
<td>5. Negotiation</td>
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<tr>
<td>6. Emotional Intelligence</td>
<td>6. Quality Control</td>
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<tr>
<td>7. Judgment and Decision Making</td>
<td>7. Service Orientation</td>
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Skills

Opportunities

Innovation

Governance
Aspects of Quality

1. Excellence in skills development
2. Inclusive, connected systems
3. Higher education & innovation
4. Effective and efficient HE systems
Implementation of 20 actions

**Policy cooperation**
- Graduate tracking recommendation
- EU STE(A)M coalition
- University-business fora
- Enhancing teaching among researchers
- Innovation in lagging regions

**Erasmus+**
- Digital work placements
- Pedagogical training mobility
- Online platform
- Modular course design
- Recognition of refugees qualifications
- Erasmus student card
  - European Universities...

**Evidence-building**
- European graduate survey
- OECD resources review
- Knowledge hub
- Higher education for smart specialisation
- Creativity and critical skills teaching methods