

WorldSkills Singapore 2025 – Skill Areas & Competition Venues

| Skill Area | | Venue | Hall/Room |
|------------|---|----------------------------------|------------------------------------|
| 1 | 3D Digital Game Art | Sands Expo and Convention Centre | Level B2, Halls E and F |
| 2 | Additive Manufacturing | | |
| 3 | Autonomous Mobile Robotics (Team Event) | | |
| 4 | Cloud Computing | | |
| 5 | Cooking | | |
| 6 | Cyber Security (Team Event) | | |
| 7 | Digital Construction | | |
| 8 | Electronics | | |
| 9 | Graphic Design Technology | | |
| 10 | Health and Social Care | | |
| 11 | Hotel Reception | | |
| 12 | IT Network Systems Administration | | |
| 13 | IT Software Solutions for Business | | |
| 14 | Logistics and Freight Forwarding | | |
| 15 | Mechanical Engineering CAD | | |
| 16 | Mechatronics (Team Event) | | |
| 17 | Mobile Applications Development | | |
| 18 | Restaurant Service | | |
| 19 | Visual Merchandising | | |
| 20 | Water Technology | | |
| 21 | Web Technologies | | |
| 22 | Aircraft Maintenance | ITE College Central | Aerospace Hangar, Block G, Level 2 |

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|----|------------------------------------|---------------------|---|
| 23 | CNC Milling | | CNC Milling Workshop, Block H, Level 7, H507 |
| 24 | CNC Turning | | CNC Turning Workshop, Block H, Level 7, H507 |
| 25 | Rapid Transit Systems (Team Event) | ITE College West | Rail Engineering Hub, Blk 6, Level 2, 6203A |
| 26 | Chemical Laboratory Technology | Temasek Polytechnic | Instrument Lab, Chemistry Lab 1 & 2, Nanotechnology & Material Synthesis Lab and Biochemistry Lab 1, East Wing Block 1A, Level 7, Tower 1 |

**Education and Career Guidance (ECG) Fair
[3 to 5 April 2025, Sands Expo and Convention Centre]**

- The Ministry of Education (MOE) and Institutes of Higher Learning (IHLs) are holding an ECG Fair as part of WSS 2025.
- The skills workshops cater to students' diverse interests, from coding apps and blending essential oils to dressing wounds and mixing mocktails.
- The Fair also features an ECG Exploration Space, where students can learn about the career stories of individuals from industries such as STEM, Healthcare, and Sustainability.
- The activities are aimed at encouraging visitors and students to:
 - Discover their strengths, interests, and sense of purpose
 - Deepen their understanding of skills needed for different industries
 - Learn more about different skill areas
- Around 12,000 secondary school students including students from Special Education (SPED) schools are expected to attend the Fair.