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# 1 THE SKILLS FOR SUCCESS FOR CAREERS IN THE SKILLED TRADES AND TECHNOLOGY

The Government of Canada has updated the previous Essential Skills framework to the new Skills for Success model in response to the evolving labour market and changing skill requirements. This model outlines nine fundamental skills Canadians need to thrive in work, education, training, and daily life.

Skills/Compétences Canada aims to highlight the importance of these skills, vital for success in trade and technology careers. Competitors can see how Skills for Success are integrated into contest descriptions, projects, and project documents. Recognizing these skills during the competition helps competitors match tasks with specific skills necessary for success and understand how these skills apply within their trade or technology programs and future careers.

The nine key Skills for Success, validated for workplace success, are:

- 1. Numeracy
- 2. Communication
- 3. Collaboration
- 4. Adaptability
- 5. Reading
- 6. Writing
- 7. Problem Solving
- 8. Creativity and Innovation
- 9. Digital

These Skills for Success are detailed in sections 2.4 (to be completed by SCC) of your Contest Description and, if relevant, in your Project and supporting documents.

#### 2 CONTEST INTRODUCTION

**2.1** Description of the associated work role(s) or occupation(s)

https://www.skillscompetencescanada.com/en/skill\_area/cooking/

#### **2.2** Purpose of the Challenge

Evaluating professional culinary skills of competitors by having them cook hot and cold dishes in accordance with established trade rules and standards. Showcasing the trade of cook through competition allows the public a snapshot into the trade of cook while demonstrating new culinary trends and techniques.

#### 2.3 Duration of contest

#### Secondary – 1 day contest only

- Day 1 8.5 hours of competition time.
  - Station setup, culinary math and menu writing 30 minutes,
  - Cooking time 6.5 hours,



- Clean-up 30 minutes,
- o Lunch 1 hour 12:00 p.m. to 1:00 p.m.

#### Post-Secondary – 2-day contest

- **Day 1** 3 hours of competition time.
  - o Menu Writing and Culinary math & menu elements,
  - Lunch 1 hour 12:00 p.m. to 1:00 p.m.,
- Day 2 8.5 hours of competition time.
  - Station setup 30 minutes,
  - Cooking time 6.5 hours,
  - o Clean-up 30 minutes,
  - Lunch 1 hour 12:00 p.m. to 1:00 p.m.
- **2.4** Skills and Knowledge to be tested.

#### **Secondary:**

- Day 1 Module 1: Competencies, Culinary Math Exercise, and Mise en Place for module 2 <sup>1, 6, 7, 8</sup>
- Day 1 Module 2: Three (3) Course Menu (Appetizer, Main Course & Dessert) 4, 7, 8

#### **Post-Secondary:**

- Day 1 Module 1: Menu Writing, Culinary Math Exercise, <sup>1, 6, 7, 8</sup>
- Day 2 Module 2: Competencies, Pressure Test, and Mise en Place for module 3 <sup>4, 7, 8</sup>
- Day 2 Module 3: Three (3) Course Menu (Appetizer, Main Course & Dessert) 4, 7, 8

Skills for Success – <sup>1</sup>Numeracy, <sup>4</sup>Adaptability <sup>6</sup>Writing, <sup>7</sup>Problem Solving, <sup>8</sup>Creativity & Innovation

#### 3 CONTEST DESCRIPTION

**3.1** List of documents produced and timeline for when competitors have access to the documents on the Skills/Compétences Canada website.

DOCUMENT	DATE OF DISTRIBUTION
Project	December 2025
Menu Template Document	December 2025
Common Food Table	December 2025
Sous Vide CCP Log	December 2025
Appendix	December 2025

**3.2** Tasks that may be performed during the contest.

(Please see 2.4)

#### 4 EQUIPMENT, MATERIAL, CLOTHING

**4.1** Equipment and materials provided by Skills/Compétences Canada



- All food for the contest
- Electric stove with an oven (4 ceramic burners)
- One electrical outlet per workstation with GFI (2 plugs)
- Two (2) each 6-foot worktable
- Display area for finished plates
- Refrigerator
- Shared freezer
- Sink with hot and cold water
- One (1) rolling rack per station
- Baking sheets full four (4) per station
- Baking sheets ½ eight (8) per station
- Cutting Board: Each station will have one (1) Profboard Pro-Series 270 cutting boards (32.5 cm x 53 cm (12.5" x 20")) Please see "Appendix #1 Profboard Cutting Board" for the full list of HACCP coloured sheets provided.
- AMT pots & pans; each station will be equipped with pots, pans, and silicone tools designed for these pots. Please see "<u>Appendix #2 – AMT Pots & Pans</u>" for the full list of what is provided.
- Garbage, Recycling and Organics/Compost bins, container will be provided for waste.
- All sanitizing equipment (spray bottle, dish soap, hand soap, sanitizer)
- Cleaning supplies Nylon scour pads, paper towels and shop towels

#### Shared items between all competitors:

- Counter-top stand mixer (bowl, whip, paddle, dough hook)
- Microwave
- Food processor with bowl and cutter blade
- Kitchen blender
- o Immersion Blender
- Spice grinder
- Torch (either propane or butane) with gas
- Vacuum sealer with cryovac bags, small, medium and large
- Cartridges (for ISI whipper)
- Whipped Cream Dispenser (ISI Whipper)
- Plastic-wrap
- Aluminum foil
- Butcher's twine
- Cheesecloth
- Re-sealable bags
- Parchment paper
- Paper Portion Cups
- Reusable Deli Containers 250 ml, 500 ml, 1000 ml with lids (ten (10) each maximum per competitor).

Contest Description 34-Cooking Secondary and Post-Secondary Page 4 of 13



Shared equipment must be used, cleaned, and returned as soon as possible for use by other competitor or point deductions will occur. Items that are designated as shared equipment must be used if required (no substitutes of personal equipment). All service ware (China) will be provided by the committee. Please see the test project for more details.

COMPETITORS WILL BE REQUIRED TO USE THE MATERIAL AND EQUIPMENT PROVIDED BY SCC. ANY MATERIAL AND EQUIPMENTTHAT IS ON THE ABOVE LIST WILL BE REMOVED FROM THE COMPETITORS STATION AND A POINT DEDUCTION WILL OCCUR.

**4.2** Equipment and material provided by the competitor.

Competitors may bring any tool and/or equipment that is <u>not</u> provided in section 4.1 (Equipment and materials provided by SCC). Any competitor bringing "equipment" (listed in section 4.1) to the contest site will have their equipment removed from their station.

Examples of equipment **that may be** required are:

- Knives
- Ladles
- Whips
- Spatulas
- Piping bag and tips
- Rolling pin
- Bowls
- Strainer
- Scale
- Timer
- Thermometer
- Kitchen towels and dishtowels, side/oven towels
- Recipes and reference books.
- CSA approved extension cord and/or power bar that must be properly secured to meet health and safety requirements.

#### **Exceptions:**

- Cutting Boards: Competitors may choose to bring one (1) nylon cutting board no larger than 30 cm x 45 cm (12" x 18")
- Pots and pans: Competitors may choose to bring <u>two (2)</u> pots or pans of their choice.

All equipment should be marked clearly for easy identification.

Note: Cell phones, tablets, and communication devices are not permitted on the contest floor and cannot be used as timers, calculators or communication devices.



Domestic electric stoves will be used on contest site. Please ensure that trays and pans that will fit into the domestic oven; interior height - 19 3/4" width - 24 3/8" depth - 19 1/8".

No outside sanitizing products may be brought onto the contest site. Any concerns must be directed to the competition chair prior to the competition.

Any competitor that will be using deep fat frying as part of their project must follow the following Safety Guidelines:

- A thermostatically controlled self-contained deep fat fryer
- A heavy pot (with lid) and a dedicated deep fat frying thermometer that is attached to the pot.

It is not permitted to bring any foodstuffs into the contest, including colouring agents, transfer sheets, wood for smoking, canned oil sprays, dry ice, liquid nitrogen or any other consumable products. **Only the food provided can be used (no substitutions permitted).** 

Outside service wear, like skewers, shot glasses, ramekins etc. are not permitted for presentation on the judged plates. It is the competitor's responsibility to ensure that all items used during food preparation are made with food grade material. Item's such as black ABS drainpipe, 3D printed molds, etc. are not food safe and therefore not permitted. The NTC reserves the right to inspect materials and prohibit its use.

All equipment that is needed for the modules must be unpacked and stored on the bottom <a href="https://example.com/half-of-the-Rack n' Roll">half of the Rack n' Roll</a> provided. The top half can be used for Mise en place. Toolboxes must be stored in the equipment storage area. Toolboxes are not accessible during the modules or breaks. Any equipment that is not on the station at the start of the competition will not be allowed onto the contest site. Once in the contest area no equipment may be added.

Competitors are <u>limited to one (1) piece of electrical equipment</u> (battery or power operated) for the <u>entire duration of the contest</u> (that is not present in the shared equipment list). The NTC will be inspecting workstations; any additional items will be removed the contest site. <u>Choose your equipment wisely!</u> Thermometers, scales and timers are exempt from the one (1) piece of power equipment stipulation above.

#### **Use of Precision Controlled Equipment:**

This contest is intended to showcase the comprehensive skillsets necessary to be a professional cook. Competitors demonstrate this by preparing dishes that display diverse techniques and cooking methods. Precision temperature-controlled equipment (any equipment capable of controlling temperature to a high degree of



accuracy will be considered as precision e.g., Immersion Circulators, Thermal Mixers) must be limited to **no more than one application** during the entire contest.

Persons using Sous Vide techniques in their cooking must complete a Sous Vide CCP Log (Appendix with log sheet and reference document will be posted to the Skills Canada website under competition documents).

#### 4.2.1 Toolboxes Guidelines

One of the objectives of SCC is the sustainability of the Competition. As a result, the toolboxes brought by Competitors will be restricted to the following maximum specifications.

The <u>Competitor toolbox</u> must not exceed 0.06 meters<sup>3</sup> (60 litres) in volume. It can be multiple toolboxes, but the total of all toolboxes must not exceed the maximum volume indicated.

Competitors may also bring a standard size knife roll / kit (for Knives only).

All equipment provided by the competitor must fit into their tote and knife roll.

- **4.3** Required clothing provided by the competitor.
  - Non-slip, closed toe, closed heel, water and oil-resistant shoes (non-permeable)
  - Plain black professional chef trousers. No jeans, no leggings
  - Double breasted, white chef jacket
  - White Apron
  - Professional chefs hat (no baseball caps!)
  - Side towels/oven cloths
  - Uniforms can have embroidery to identify the competitor, province or sponsors, but it must be done professionally and in good taste.
  - It is important that competitors present a professional image and appearance throughout the contest, competitors are required to maintain their grooming and uniform to professional standards in a manner that is neat and meets or exceed sanitation and safety guidelines.
    - Secondary Competitors need a uniform for one (1) working day.
    - o **Post-Secondary** Competitors need uniforms for two (2) working days.
  - Hands must be washed; nails must be trimmed, clean and free of polish while working with food. False nails are not permitted in the contest area.
  - Hair must be restrained during the competition.
  - Beards must be neat and trimmed or restrained with a beard net.
  - Any article of jewelry that poses a hazard through risk of detachment, or cross-Contamination through food contact will be required to be removed prior to entry into the contest area.
  - In the event of non-removable jewelry such as semi-permanent body piercings, etc., it must be evaluated for safety/sanitation compliance by the



National Technical Committee (NTC), and resolution may be directed at that time.

• The NTC's resolution is final, and non-compliance will result in point deductions or removal from the contest.

#### 5 HEALTH AND SAFETY

### **5.1** Safety program

SCC has implemented a comprehensive safety program as health and safety is an integral part of our competitions. Our safety program includes guidelines and procedures to make the work environment in each skill area safer.

#### 5.1.1 Safety manual

As part of our program a safety manual has been created to monitor and document health and safety within each skill area. It includes a definite plan of action designed to prevent accidents. The safety manual will be provided for every skill and these instructions must be followed and respected by all participants and officials at the SCNC.

#### **5.1.2** Safety workshop

During orientation, Competitors will participate in a Safety workshop and they will be expected to work and maintain a safe working area during the competition. Any Competitor breaking any health, safety, and environmental rules, may be required to undertake a second safety workshop, this will not affect the Competitor's competition time.

# **5.2** List of required personal protective equipment (PPE) provided by Skills/Compétences Canada

See "required clothing provided by the competitor" under section 4.3 for PPE requirements.

**Note**: Competitors who do not have the required protective equipment will not be allowed to participate in the competition.

#### **6 ASSESSMENT**

#### **6.1** Point breakdown

**Note:** This list is subject to change.

TASKS	/100
Safety and Sanitation	15
Organization & Product Utilization the contest project	10
Preparation and Technical Skill	25
Presentation	15
Taste and Required Menu Components	35



### 7 CONTEST SPECIFIC RULES

Contest specific rules cannot contradict or take priority over the Competition Rules. They do provide specific details and clarity in areas that may vary from contest to contest. Any additional contest rules will be reviewed during the competitor orientation.

TOPIC/TASK	CONTEST SPECIFIC RULE
Recipes Usage	Competitors are free to bring recipes that display ingredients and amounts only. Competitors cannot have procedures and/or directions at their stations.
Common-Table	<ul> <li>Food items that are available to carry out the test project will include all necessary proteins, dairy and produce items. Common dry goods, herbs, alcohols, spices, and stocks will also be available. Common table items will be specifically outlined in the common table document.</li> <li>Common Table will be closed once the window opens for the main course.</li> <li>The National Technical Committee reserves the right to change or limit food items without notice, depending on availability and quality. You will be marked accordingly for over-use, or waste of products. ONLY the foods provided by Skills Canada are permitted for use. Absolutely no outside food products are to be brought into the contest.</li> </ul>
Menu and Work plan Submission	<ul> <li>Competitors must write and submit two (2) copies of their menu and menu elements for their three (3) course menu         <ul> <li>Secondary - Module 2,</li> <li>Post-Secondary - Module 3</li> </ul> </li> <li>These documents must be handwritten from memory.</li> <li>Competitors must use the menu, and menu element templates provided, using appropriate terminology and descriptors of the cooking methods and the ingredients used</li> </ul>



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	<ul> <li>Competitors must have two (2) copies of a workplan at their station – one for use by the competitor and one for use by judges.</li> <li>Do <u>not</u> include your name or your province/territory on the menu.</li> <li>Cooking methodologies used throughout the contest must follow those prescribed in the Test Project.</li> </ul>
Professional Conduct	<ul> <li>It is the primary intent of the NTC to provide a fair, equitable and transparent contest.</li> <li>Therefore, during the contest, all, and any communication between candidates and persons outside the site are not permitted. This includes verbal, non-verbal, written and electronic forms of communication.</li> <li>All use of personal electronic devices (cell phones, tablets, laptops, smart watches, earphones) are prohibited.</li> <li>Any competitor engaging in these activities will be penalized. Penalties will be administered by the NTC, and can range from point deduction, up to full disqualification from the contest.</li> <li>If a candidate must leave the site, an NTC member must be advised prior to leaving the contest site.</li> </ul>
Sustainability	<ul> <li>Handling of recycling, organic waste and garbage will be discussed at orientation and follow the guidelines set out by the host city.</li> <li>Competitors will be judged on their usage of power and water during the competition, set-up and clean up.</li> <li>Points will be deducted if the competitors are being wasteful in their use of power and/or water</li> </ul>



#### 8 ADDITIONAL INFORMATION

## 8.1 Interpreter

If a competitor requires the help of an interpreter once onsite during the competition, the Skills/Compétences Canada Provincial/Territorial offices must advise Skills/Compétences Canada National Secretariat a minimum of one (1) month prior to the competition or this service may not be guaranteed.

#### **8.2** Ties

- Tiebreaker #1: The competitor with the highest score in Taste and Required Menu Components will be declared the winner.
- Tiebreaker #2: The competitor with the highest score in Prep & Technical Skills will be declared the winner.
- Tiebreaker #3: The competitor with the highest score in Presentation will be declared the winner.

# **8.3** Test Project change at the Competition

Where the Test Project has been circulated to Competitors in advance, NTC shall change a maximum of 30% of the work content. Please refer to the Competition Rules.

#### **8.4** Competition rules

Refer to the competition rules of the Skills Canada National Competition which can be found on our website.

#### 9 NATIONAL TECHNICAL COMMITTEE MEMBERS

MEMBER ORGANIZATION	NAME
Newfoundland and Labrador	Gil Bromley
Prince Edward Island	Andrew Nicholson – Co-Chair
Nova Scotia	Caitlin Kettley
New Brunswick	Christian Sirois
Quebec	Dominic Bilodeau
Ontario	Steve Benns
Manitoba	Kristen Chemerika-Lew
Saskatchewan	Robert Harrison
Alberta	Andrew Springett
British Columbia	Phillip Lie – Chair
Yukon	Bell Laosomboon

Contact the Skills/Compétences Canada national secretariat for any questions or concerns: Nathalie Maisonneuve (<u>nathaliem@skillscanada.com</u>).



# 10.1 Appendix #1 – Profboard Cutting Board



Colour	<u>English</u>	<u>Français</u>
	Raw Meat	Viande crue
	Poultry	Volaille
	Fish	Poisson
	Vegetables	Légumes
	Dairy	Produit Laitier
	Serving	Portion

# 10.2 Appendix #2 – AMT Pots, Pans, & Tools

Item #	Quantity	Product Description	Photo
XAKUE001	1	AMT Silicone spatula	•
AARUEUUT	1	Spatule à oeuf en silicone AMT	
XAKUE003	2	AMT Silicone Spatula	
AARUEUUS	2	Maryse en silicone AMT	
XAKUE005	1	AMT Silicone Whisk	
XAKUE005	1	Fouet en silicone AMT	
XAKUE006	2	AMT Silicone Tongs	
ARUEUUU	2	Pinces en silicone AMT	•
XAKUE007	1	AMT Silicone Trivet / Pot Holders	
AAROLOO7	1	Dessous de plat / maniques en silicone AMT	



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A.F.0.0		AMT Frying Pan, Ø28 cm, 5 cm high	
A528	A528 <b>1</b>	Poêle à frire AMT, Ø28 cm, 5 cm haut	
	4	AMT Tossing Pan, Ø32 cm, 4 cm high (Induction)	
XA4321	1	Poêle AMT, Ø32 cm, 4 cm haut (Induction)	
A624	4	AMT Sauteuse, Ø24 cm, 6 cm high	
A624	ı	AMT Sauteuse, Ø24 cm, 6 cm haut	
A724	1	AMT Braise Pan, Ø24cm, 7cm high	
		Braisière AMT, Ø24 cm, 7 cm haut	
A828GS	1	AMT Braise Pan, Ø28 cm, 4.3 L Long handle & side handle	
		Braisière AMT, Ø28 cm, 4,3 L Poignée longue et poignée latérale	
A916	1	AMT Milk & Sauce Pot, Ø16 cm, 1.5 L	
	<u>.</u>	Casserole AMT, Ø16 cm, 1,5 L	
A1120	1	AMT Milk & Sauce Pot, Ø20 cm with two spouts	
71120	•	Casserole AMT, Ø20 cm avec deux becs verseurs	
XA1024	1	AMT Casserole, Ø24 cm, 10 cm high, 3 L	
AA 1024	1	Rondeau AMT, Ø24 cm, 10 cm haut, 3 L	
4000	4	AMT Pot, Ø28 cm, 15 cm high, 9.5 L	
A928	A928 <b>1</b>	Marmite AMT, Ø28 cm, 15 cm haut, 9,5 L	
		AMT Glass Lid, Ø16 cm	
A016	1	Couvercle en verre AMT, Ø16 cm	
1005	,	AMT Glass Lid, Ø20 cm	
A020	1	Couvercle en verre AMT, Ø20 cm	
4024	4	AMT Glass Lid, Ø24 cm	8
A024	1	Couvercle en verre AMT, Ø24 cm	
V4000	4	AMT Glass Lid, Ø26 cm	8
XA026	1	Couvercle en verre AMT, Ø26 cm	
A028	1	AMT Glass Lid, Ø28 cm	8
	•	Couvercle en verre AMT, Ø28 cm	