

**2019 INDIANA SkillsUSA CHAMPIONSHIPS  
TASK & MATERIALS LIST**

SKILL OR LEADERSHIP AREA: Information Technology Services

**CONTEST LOCATION:**

Indiana State Fairgrounds West Pavilion  
1202 E 38<sup>th</sup> St.  
Indianapolis, IN 46205

**DATE:** Saturday April 20, 2019

**TIME:** 6:00 am- concession opens  
7:30 am- arrive at West Pavilion  
7:45 am- be in contest area  
8:00 am- contest begins

**PURPOSE**

To evaluate each contestant's preparation for employment and to recognize outstanding students for excellence and professionalism in the field of computer maintenance technology.

**CLOTHING REQUIREMENTS:**

**Men/Women:**

*NO SCHOOL LOGO OR AFFILIATION ON ANY CLOTHING, MUST BE COVERED*

1. White polo shirt
2. Black slacks (Women: or Black skirt, knee length)
3. Black socks (Women: or black or skin-tone seamless hose)
4. Black leather shoes (Women: or dress shoes, no open back or toe)- No logos, solid black

**NO CELLPHONES IN CONTEST AREA**

**\*AWARDS CEREMONY DRESS CODE\***

*A Dress Code will be enforced during the Awards Ceremony. To accept an award "on-stage", the student must wear the "Official SkillsUSA Uniform", State T-Shirt or the competition attire. NO SHORTS OR HATS!!!*

**EACH COMPETITORS MUST PROVIDE A 1 PAGE RESUME' AT THE BEGINNING OF THE CONTEST, THERE IS A 10 PT. DEDUCTION IF ONE IS NOT TURNED IN AT THIS TIME.**

**STUDENTS MUST SUPPLY:**

- #2 pencil
- monitor that has a VGA connector

**SCOPE**

- Complete written exam covering typical PC repair centering on objectives of the A+ Certification exam. Will be written
- Troubleshoot a faulty PC, may be a software or hardware fault
- Demonstrate ability to manipulate a PC using the command lines (may be Microsoft and

Linux commands).

- Demonstrate the ability to configure wired/wireless connections.
- Demonstrate the ability to configure a PC for printing.
- Identify ports/parts of PC

**Professionalism**

Demeanor

- Business Like
- Respect – Yourself, others, your environment, and the way we communicate

Language

- In/out of contest area

Revised 4/9/19