## UTAH CTE SKILL CERTIFICATION PERFORMANCE EVALUATION APPAREL DESIGN and PRODUCTION I — TEST # 350 - 2016

The performance evaluation is a required component of the skill certification process. Each student must be evaluated on the required performance objectives. Performance objectives may be completed and evaluated anytime during the course.

- Students should be aware of their progress throughout the course, so that they can concentrate on the objectives that need improvement.
- Students should be encouraged to repeat the performance objectives until they have performed at a minimum of a number 3 or 4 on the rating scale (moderately to highly skilled level).
  - 4 = highly skilled ⇒ Successfully demonstrated without supervision; 3 = moderately skilled ⇒ Successfully demonstrated with limited supervision
  - $2 = \text{limited skill} \Rightarrow \text{Demonstrated with close supervision}; 1 = \text{not skilled} \Rightarrow \text{Demonstration requires direct instruction and supervision} (0 = \text{no exposure})$
- When a performance objective has been achieved at a minimum of 80% (moderately to highly skilled level), "Y" (Y=YES) is recorded on the Summary Score Sheet. If a student **does not** achieve a 3 or a 4 (moderately to highly skilled level), then "N" (N=NO) is recorded on the Summary Score Sheet for that objective.
- All performance objectives **MUST** be completed and evaluated **prior to the objective test**.
- The signed Summary Score Sheet(s) **MUST** be kept in the teachers' file for two years.

Students who achieve a 3 or a 4 (moderately to highly skilled) on **ALL** performance objectives and 80% on the written test will be issued a CTE skill certificate.

## OBJECTIVES THE REOUIRED PERFORMANCE OBJECTIVES ARE:

This is to *verify* that the students marked **YES** on performance accomplished the following performance objectives at or above the 80% (moderately to highly skilled) level.

- 1. Complete FCCLA Step One. http://www.uen.org/cte/facs\_cabinet/
- 2. With the completion of an apparel and personal item/accessory project, students will demonstrate competency in sewing machine use, care, and safety.
- 3. Create a fabric file. Identify fiber content (denim, flannel, canvas, calico, satin, rib knit, single knit, polar fleece, sweatshirt fleece, and felt), care, fabrication (woven, knit, non-woven), and intended use.
- 4. Construct an apparel project using the correct pattern size based on body measurements and finished garment measurements.
- 5. Press as you go to complete a professional quality project.
- 6. Complete all of the following skills as part of the course. A minimum of 8 skills need to be included as part of an apparel or personal item project.
  - a. Serge seam finish
  - b. Zigzag seam finish
  - c. Clean finish seam finish
  - d. Construct seam allowances as indicated on the guide sheet
  - e. Casing (1/4" wider than elastic or draw cord)
  - f. Patch pocket with mitered corners and reinforced top corners (triangle, horizontal, bar-tack, double row of top stitching)
  - g. Button hole
  - h. Attach a button with hand needle and thread
  - i. Construct a machine stitched hem
  - j. Hand stitching (examples include: blindstitch, hemstitch, slipstitch, whipstitch, or ladder stitch)

## APPAREL DESING and PRODUCTION I – TEST #350 SUMMARY SCORE SHEET

| I verify that this is an accurate record of student performance. Date | Period               | School |
|---|----------------------|--------|
| Teacher Signature   | Teacher Name (Print) |        |
| The signed Summary Score Sheet(s) MUST be kent in the teachers' file  | a for two years      |        |

| The signed Summary | Score Sheer(s) 141 | OBI OC Rept III tile | teachers include | n two years. |
|--------------------|--------------------|----------------------|------------------|--------------|
|                    |                    |                      |                  |              |
|                    |                    |                      |                  |              |

| Indicate student achievement for each performance standard.  (This score sheet corresponds with the optional Performance Makills Evaluation Checklist.) A minimum score of 3 for each performance must be achieved to meet state skill certification requirements—which represents attaining at least 80% competency within 1  Y N N N N N N N N N N N N N N N N N N   |   |                          | 1          | 1 | ı | 1 |   | I |   |
|--|---|--------------------------|------------|---|---|---|---|---|---|
| 1       Y       N  | Indicate student achievement for each performance   | es 3                     |            |   |   |   |   |   |   |
| 1       Y       N  | standard.   | g                        |            |   |   |   |   |   |   |
| 1       Y       N  | (This score sheet corresponds with the optional     | ent<br>ore<br>/ sl       | ρ          |   |   |   |   |   |   |
| 1       Y       N  |   | Sco                      | [ <u>구</u> | 1 | 2 | 3 | 4 | 5 | 6 |
| 1       Y       N  |   | sti<br>a<br>ev<br>d?     | [는 원       | _ | _ |   | - |   |   |
| 1       Y       N  |   | he<br>eve<br>for<br>dar  | S          |   |   |   |   |   |   |
| 1       Y       N  |   | d t<br>hie<br>4 f<br>and | Ž          |   |   |   |   |   |   |
| 2       Y       N         3       Y       N         4       Y       N         5       Y       N         6       Y       N         7       Y       N         8       Y       N         9       Y       N         10       Y       N         11       Y       N         12       Y       N         13       Y       N         14       Y       N         15       Y       N         16       Y       N         17       Y       N         18       Y       N         19       Y       N         20       Y       N         21       Y       N         22       Y       N         23       Y       N  | represents attaining at least 80% competency within |                          | 5          |   |   |   |   |   |   |
| N  | 1   | Y N                      |            |   |   |   |   |   |   |
| 4       Y       N         5       Y       N         6       Y       N         7       Y       N         8       Y       N         9       Y       N         10       Y       N         11       Y       N         12       Y       N         13       Y       N         14       Y       N         15       Y       N         16       Y       N         17       Y       N         18       Y       N         19       Y       N         20       Y       N         21       Y       N         22       Y       N         23       Y       N  | 2   | +                        |            |   |   |   |   |   |   |
| 5       Y       N <td>3</td> <td>Y N</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  | 3   | Y N                      |            |   |   |   |   |   |   |
| 6         Y         N         Image: Control of the control o | 4   | Y N                      |            |   |   |   |   |   |   |
| 7       Y       N  | 5   | Y N                      |            |   |   |   |   |   |   |
| 8       Y       N  | 6   | Y N                      |            |   |   |   |   |   |   |
| 9       Y       N       Image: contract of the contr         | 7   | Y N                      |            |   |   |   |   |   |   |
| 10       Y       N <td>8</td> <td>Y N</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   | 8   | Y N                      |            |   |   |   |   |   |   |
| 11       Y       N       Image: square squ         | 9   | Y N                      |            |   |   |   |   |   |   |
| 12       Y       N <td></td> <td>Y N</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |   | Y N                      |            |   |   |   |   |   |   |
| 13       Y       N <td></td> <td>Y N</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |   | Y N                      |            |   |   |   |   |   |   |
| 14       Y       N   |   | Y N                      |            |   |   |   |   |   |   |
| 16       Y       N   | 13  | Y N                      |            |   |   |   |   |   |   |
| 16       Y       N   | 14  | Y N                      |            |   |   |   |   |   |   |
| 16       Y       N   | 15  | Y N                      |            |   |   |   |   |   |   |
| 18       Y       N       Incomparison of the control          | 16  | Y N                      |            |   |   |   |   |   |   |
| 19   |   | Y N                      |            |   |   |   |   |   |   |
| 20     Y     N   | 18  | Y N                      |            |   |   |   |   |   |   |
| 20     Y     N   | 19  | Y N                      |            |   |   |   |   |   |   |
| 21     Y     N       22     Y     N       23     Y     N   | 20  | Y N                      |            |   |   |   |   |   |   |
| 23 Y N   | 21  | Y N                      |            |   |   |   |   |   |   |
| 23 Y N   |   | Y N                      |            |   |   |   |   |   |   |
|  |   | Y N                      |            |   |   |   |   |   |   |
|  |   | Y N                      |            |   |   |   |   |   |   |