Appendix Journal Industry-Based Certifications Used in 2023 Accountability

The following industrybased certifications (IBOw)ere valid for 202 t22 annual graduates.

The IBCs listed with Yes are 'thousetting IBCs X

- x IBCs are reviewed on a regular cysensetting IBCs are those that no longer mestablished criteria.
- x Sixevaluation criteria established in 19 TAC §74.1068e developed to meet requirements in TEC §39.053, that the commissioner adopt a sendicators, improving student preparedness for success in entering the workforce, the military, or postsecondary education
- x Sunsetting IBCs will be capped until they are phased This cap is applied within Student Achievement and School Progress, ParRelative Performance domains.
- x More information on IBCs is available hemetps://tea.texas.gov/academics/collegeareerand-military-prep/careerand-technical-education/ibclistfaq.pdf

Please see Chapter 2 for further information on College, Career, and Military Readiness.

| IBC ID | IBC Title | Sunsetting |
|--------|---|------------|
| 11 | Adobe Certified Professional Animate | Yes |
| 18 | Adobe Certified Professional in Digital Video Using Adobe Premiere Pr | |

15

| IBC ID | IBC Title | Sunsetting |
|--------|---|------------|
| 606 | Industrial TechnologMaintenance (ITM) Maintenance Welding | |
| 607 | Industrial Technology Maintenance (ITMProcess Control Systems | _ |

IBC ID IBC Title