**ASSESSMENT CYCLE PLAN – 5 Year (DRAFT)**
**STEP 1:** Complete the program and contact information

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| --- |
| Program: Information Technology – General Studies Track |
| Program level: Diploma |
| Outcome type - Technical/Gen ed/Transfer/other: Curriculum |
| Date of last edit to plan and by whom (initials):  |

|  |  |
| --- | --- |
| Contact Person (email and phone): | **Kevin Lee****kelee@gtcc.edu** |

**STEP 2:** List the exit OUTCOMES for the area identified above:

|  |  |
| --- | --- |
| #1 | Identify basic network components. |
| #2 | Analyze the technical needs of end users. |
| #3 | Develop a website using industry standards. |
| #4 | Identify various computer security threats. |
| #5 | Troubleshoot and repair common computer problems. |

**STEP 3:** Prepare the timeline for the outcomes listed above:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| OutcomeAssessed | Assessment Year and type | Classes/Cohorts Assessed and semester | Proficiency target level | Measurement Tool(s) | Person(s) Responsible |
| **1** | **2017-18****Measure****2018-19****Act** | **CTI120FA** | TBD | TBD | Ralph Argiento |
| **2** | **2017-18****Measure****2018-19****Act** | **CTI130FA** | To be considered proficient student completes lab with 70% or better | Testout 13.1 “build a computer from scratch” capstone Lab | Ernest Puglisi |
| **3** | **2018-19** **Measure****2019-20****Act** | **CTI110FA** | TBD | TBD | Ralph Argiento |
| **4** | **2018-19** **Measure****2019-20****Act** | **CTI120FA** | TBD | TBD | Ralph Argiento |
| **5** | **2019-20** **Measure****2020-21****Act** | **CTI130FA** | To be considered proficient student completes lab with 70% or better | Testout 13.2 “Troubleshoot a malfunctioning computer” capstone Lab  | Ernest Puglisi |