

FuelEd Login Cheat Sheet & Expectations

Website: <https://peak.getfueled.com>

Username: _____

Password: _____

Attendance Expectations for Thompson Online Campus:

- Students are expected to work about **one hour per day, per class.**
- Full time students typically work 4-6 hours per day (30 hours a week) to be successful.
- Students must show weekly progress according to their schedule to not be “absent.” Failure to meet the attendance expectations will result in a meeting with TOC staff and/or administration to determine what support is needed to help them be successful and to review if online learning continues to be a viable option.
- Students taking 4 or more classes will be expected to attend the Learning Lab weekly. Specific attendance requirements will be determined on an individual basis upon enrollment.
- Students working one class at a time and/or taking Credit Recovery classes may have different progress expectations. These will be discussed with TOC staff and determined upon enrollment.

Progress Expectations:

- Students should refer to the **Pacing Guide** for each class to determine progress expectations.
- Students who do not complete the Orientation and begin working in their online classes within 5 school days may lose the opportunity to be enrolled in TOC classes.

Student must	Parent must
<ul style="list-style-type: none">● Log into <u>all</u> courses regularly● Complete work in all classes weekly- minimum 5 hrs./300 min. EACH CLASS● Stay on track to complete courses by the end date – follow Pacing Guides● Check email, Class Announcements and Advisory class announcements regularly● Contact teachers with questions about assignment requirements and content understanding	<ul style="list-style-type: none">● Monitor students’ progress using weekly progress report and/or PEAK login● Log in with students regularly and monitor Grades and Progress● Have an awareness of what is expected for course completion● Provide adequate technology & software● Contact TOL staff with concerns and respond to email as needed

<http://engage.getfueledservices.com/peaksystems.html>

Refer to the website above for important resources from FuelEducation.

TOC Drop In Lab phone #: 970-613-5989