

Name: _____

Core Teacher: _____



Read each action and reflect on your last semester. Add one of the following marks **in each box** for your own, honest self-evaluation:

+ *Done consistently*

✓ *Done sometimes, but can improve.*

– *Need to improve on this.*

The Successful Independent Learner

In order for Tamiscal students to be successful independent learners, it is essential to develop and practice the specific actions stated below:

Preparation

Student Actions:

1. Completes homework independently and thoughtfully. Core Math Science
2. Arrives at class prepared to discuss topics & asks clarifying questions in an engaged manner. Core Math Science
3. Organizes homework before class (printed, sorted, stapled with heading) Core Math Science

Proactive communication

Student Actions:

1. When absent, contacts teacher promptly. Core Math Science
2. During class, communicates honestly. Core Math Science
3. Knows when to ask for help. Core Math Science

Self-Awareness

Student Actions:

1. Takes an active role in the learning process & shows curiosity beyond what is assigned. Core Math Science
2. States strengths, growth and areas needing improvement. Core Math Science

Organization & Time Management

Student Actions:

1. Breaks down weekly assignments into smaller tasks using tools for planning (calendar, Moodle, planner) Core Math Science
2. Completes work by due date. Core Math Science
3. Plans time to take tests when assigned. Core Math Science

Physical Attendance

Student Actions:

1. Attends class on time every week. Core Math Science
2. Submits work within 24 hours of an excused absence. Core Math Science
3. Attends SIS if assigned. Core Math Science

SELF- REFLECTION

Identify and describe one action that you feel you improved most with last semester.
What did you do that contributed to this improvement?

Identify and describe one action that you gave yourself a minus on. Setting this as a goal for improvement next semester, what specific strategies will you do to reach this goal?
