Ready, Set, Go... Bringing SupplementalInstruction to your Campus

Kristen Carley, SI Coordinator HCC



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How you know it works!

Expansion of Various instructional Techniques

Builds an Academic Community

Increases Grades, Retention, and GPA's

Enhances student self-perception and abilities as a learner

Increases levels of Student Engagement

Helps students achieve academic success to improve grades, persist, and graduate



- Career Services posts jobs for work-study and non-work study positions. Many of our applicants learn of the SI positions through Career Services
- Faculty teaching the high-risk classes have valuable insights into potential SI Leaders
- The department may be able to email students majoring in the subject such as Chemistry, Biology, or Math
- Students who interviewed well may have friends who are interested in becoming SI Leaders
- Many of the SI Leaders are also in the Honor's Program
- Once a program is established, current SI Leaders are a great source for potential Supplemental Instructors.





Fifteen minute Q & A.

The ten minute presentation will be on a topic of the applicants choice in the course they would like to SI for.

Leaders are approachability, collaboration, empowering, encouraging, and engaging.

You're Hired!

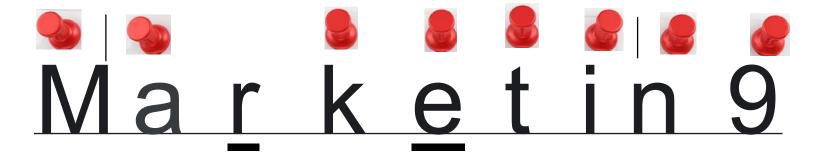
Time for Training for SI Leaders (and New Faculty)





- Confirm with Professor that you have permission to place the SI Leader in their class.
- Create workshop survey for students in the SI class – block out time that the SI Leader can not hold a workshop.
- Collect surveys and the fun begins! Find space for each workshop.
- Update supplies candy, dry erase
 markers/erasers, candy, mini-white boards,
 (did I mention candy?), magnets, index cards,
 math manipulatives, etc...

SI Leaders can brainstorm supplies they may need during training.





Getting the word out!

Student Services on your college site.

http://www.housatonic.edu/student-services/supplemental-instruction-si-program





Getting students to Workshops!



Communicating with SI Leaders.



FACT: Research shows that students who participate regularly pass the course with a higher grade than average.



STUDY Smarter NOT HARDER

WITH SLIDDI FMENTAL INSTRUCTION COURSES



Hannah Arnow
SI Student Leader
Physics 222 (Professor Stella Litwinowicz)

SI SESSIONS:

Wednesday 10:00 – 11:00 AM Friday 3:00 – 4:00 PM *Lafayette Hall A234*



STUDY Smarter NOT HARDER

WITH SLIDDI EMENTAL INSTRUCTION COURSES



Kyoko Yoshida
SI Student Leader
Early Childhood Education 210
(Professor Sharon Foley
& Professor Shelley Tomey)

SI SESSIONS:

Monday 12:30 – 1:30 PM BH 223 Wednesday 12:00 – 1:00 PM LH 234 Saturday 12:00 – 1:00 PM LH 234



Observation

Twice during the quarter for the new SI Leaders

Once a year for returning SI Leaders

Data Collection

Attendance

Semester Data for Program and National Database



