Basic Skills Initiative 2016-2017

Professional Learning	িছত।বিষ্ণা Incite Program for Student Athletes	Basic Skills Basic Skills Supplemental Instruction	Faculty Training for Accelerated English
Increase student success; reduce the achievement gap	Increase student success; reduce the achievement gap	Increase student success; reduce the achievement gap	Increase student success; reduce the achievement gap
Provide professional learning opportunities related to basic skills for FC educators. The Basic Skills Office will support attendance for FC educators to the	Activity Incite will support approximately 300 basic skills students participating in collegiate sports programs by providing study hall, a dedicated counselor, student success workshops, and tutoring in the Academic Support Center.	Embedded tutoring support via Supplemental Instruction. SI will be provided for 20 sections of math, English, ESL and reading each semester	Provide training and support for faculty to teach ENGL 99
FC educators will attend SSS Conference and disseminate information by presenting a workshop, sharing with department, implementing in classes, etc. in the year following	Students who take advantage of SI will have a higher success rate than students who do not use tutoring. Neasurable Onlicome: Students athletes who participate in >9 study hall hours per semester will have success and retention rates that are higher than those who participate in 1-9 hours. Student athletes who participate in 1-9 hours of study hall will have success and retention rates that are higher than those who do not participate in study hall.	Measurable Outgoine Students in SI-supported courses will have a higher success rate than students in equivalent non SI-supported courses. The Basic Skills Office will track the number of students who take advantage of SI.	Train acceld Stude will protein than same course

Strengthening Student Success Conference

Mindset Program	Growth	(GSM)	Graduate Student Mentorship				Scholars Program (ESP)	Entering
success; reduce the achievement gap	Increase student		Increase student success; reduce the achievement gap				success; reduce the achievement gap	Increase student
activities in their basic skills and content-area classes	Train adjunct faculty to present Growth Mindset	GSM will be offered in approximately 7-10 sections of math, ESL, English, some content-areas, and reading each semester	engagement. GSM provides embedded tutoring support and professional development for local graduate students/future FC instructors	(SSP) - a classified Fullerton College staff member who visits class four predetermined times over the course of the semester and gives student-success related presentations to foster campus	of tutoring to students outside of class each week A scheduled 45 minute counseling presentation, during which students are encouraged to create a comprehensive education plan, and	the following components: • An embedded tutor that attends all class sessions and offers up to two hours	Reading classes and provides added support to students new to college. ESP class includes	ESP is embedded into English, ESL, and
survey Students have higher success and progression rates	Students who take advantage of out-of-class tutoring provided by the graduate student interns will have a higher success rate than students who do not use tutoring. Students demonstrate a growth mindset on BSI post-	The Basic Skills Office will track the number of students who take advantage of out-of-class tutoring provided by the graduate student interns.	Students in GSM-supported courses will have a higher success rate than students in equivalent non GSM-supported courses.	and Fall to Fall. First-year students in ESP classes will have a higher persistence rate than first-year students in non-ESP classes.	ESP students who take advantage of out-of-class tutoring will have a higher success rate than students who do not use tutoring. The Basic Skills Office will track the persistence and progression rates of ESP students from Fall to Spring	The Basic Skills Office will track the number of ESP students who take advantage of out-of-class tutoring.	retention and success rates than first-year students in non-ESP classes.	First-year students in ESP classes will have higher