## Program/Initiative: FIRST-YEAR SEMINAR COURSE

**Situation:** The fall-to-fall persistence rate for first-time-in-college (FTIC) students at Collin is, on average, several percentage points lower than the target rate of 52%, and is even lower for male and traditionally underserved FTIC students. In addition, underserved FTIC students earn fewer A,B, and C grades, and more D,F, and W grades than the general FTIC population. This initiative is designed as a part of the 2025-2030 quality enhancement plan (QEP) to help students transition successfully into college life such that they can excel in their first year and beyond.

		Outputs			Outcomes Impact		
Inputs	)	Activities	Participation	$\  \cdot \rangle$	Short	Medium •	Long
Inputs  Full and part-time faculty  Staff to work as instructors  Funding to hire instructors  Facilities to enable new sections of the first-year seminar			Participation  External audiences  • Potential vendors for course materials  Internal audiences  • FTIC dev-ed students participating in required FYS  • Full and part-time faculty/instructors teaching FYS course  • Faculty serving on FYS committees  • Staff and faculty serving on	_[) -	Short  Students will be able to develop an academic plan by identifying education and career goals  Students will be able to demonstrate and apply basic study skills  Students will be able to demonstrate and apply	Medium  Students will complete their first term in good academic standing	
Time to convene FYS committees  Time to create training modules/curriculum  Time to hire and train new instructors  Time to implement curriculum re-design		Work with necessary constituents to ensure space for new sections of FYS  Work with scheduling to incorporate new sections of FYS into overall schedule  Post positions for instructors to apply  Hire new instructors (continuous)  Evaluate FYS after one year of implementation and beyond			demonstrate and apply critical thinking skills  Students will be able to demonstrate and apply basic communication skills		