## Program/Initiative: OBJECTIVE 6 - FTIC CO-ENROLLED COURSES

**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.

Innute I	Outputs		Ц	Outcomes Impact		
Inputs	Activities	Participation	}	Short	Medium	Long
participate on committee to decide paired course schedule and format  Faculty to teach paired course sections  Registrar personnel to assist with scheduling  Faculty/Personnel to conceive of and host faculty training	Convene committee (faculty-led) to establish schedules and formats for paired courses based on dev-ed and FYS (INRW/MATH/FYS)  Convene training committee to conceive of and construct instructor trainings  Deliver trainings to instructors  Create promotional materials for paired courses  Assist students with paired course registration.  Administer student survey following paired course completion	External audiences  Potential vendors providing paired course content  Internal audiences  Students taking paired courses  Faculty teaching paired courses  Personnel training paired course faculty  Personnel assisting with paired course promotional materials  Personnel assisting with paired course registration		SHOL	Students form strong social relationships  Students are comfortable in classroom environments	Accumulation of more credit hours during students' first year  Higher rates of enrollment persistence among first-year participants  Higher rates of academic success (A, B, and C grades) among first-year participants  Lower rates of withdraw/fail grades during students' first year.  High rates of satisfaction with college among first-year participants