VII. Assessment

TABLE 8: ASSESSMENT

PRELIMINARY YEAR Assessment Plan-Student Learning Outcomes

ROAD to Success: Revitalizing Orientation and Advisement Development Preliminary Year – July 2019-June 2020		
Goals	Student Learning Outcomes Annual Performance Indicators	Assessment Tools, Procedures and Timeline, Individuals Responsible
Goal 1:	Outcome 1:	Assessment Tool:
First-time ever in college (FTEIC) students will become engaged with faculty and counselors in a well-designed, well-	40% of first-time ever in college (FTEIC) students will be required to meet with their advisor/ counselor at least 2X a	MyCCC query of advisement encounters. MyCCC advisement portal Procedures and Timeline:
orchestrated advising plan that leads to student success.	semester.	Tract students who have been advised through MyCCC
		Individuals Responsible:
		Faculty & Counselors will touch FTEIC students for advising
		Paul Paniccia, IT consultant Dr. Howard, ATD Data Chair Michael Houston (registrar)
BASELINE: 23% from 2018-2019		Use of Results:
		Validate number of student advisement meetings in MyCCC
Goal 2:	Outcome 1.	Assessment Tool:
First time ever in college (FTEIC) students will become actively engaged in their education by	41% will be enrolled and complete the orientation class.	 Canvas course enrollment and grades ATD action plan.
completing a revitalized orientation course within the first 21 hours	Outcome 2: Increase the number of FTEIC students completing orientation with their first 21 hours to	Procedures and Timeline: Validate grades at end of each 8 week, 4 week, or face to face course sections;

Benchmark: 36% from	41% in 2020-2021	
2018-2019	compared to 36% in	Individuals Responsible:
	2018-2019.	·
		Advisors, Counselors and
		instructors for LLS 1311;
		DATA: ATD Dr. Luke Howard,
		Canvas Joseph McKee
		·
		Use of Results: Improve student
		success. Evaluate the completion rate within the first 21 hours and
		the passage rate for the course.
		Collect grades for pass and
		completion rates
		Orientation is an effective tool to
		engage students and acquaint
		them with the resources/services
		available ultimately leading to
0 10 (5 11 1)		graduation.
T (foal 3: (Preliminary Year)	Outcome 1:	Assessment Tool:
Goal 3: (Preliminary Year)	Outcome 1:	Assessment Tool:
Assess how many FTEIC	41% of FTEIC students	Assessment Tool: Procedures and Timeline:
Assess how many FTEIC persist from Fall 2019	41% of FTEIC students will persist from semester	Procedures and Timeline:
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020	41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and
Assess how many FTEIC persist from Fall 2019	41% of FTEIC students will persist from semester	Procedures and Timeline:
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020	41% of FTEIC students will persist from semester	Procedures and Timeline: Pull data at end of each Fall and
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019;	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible:
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate)	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2:	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors;
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019;	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible:
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate)	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors;
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate) *Exceeded our goal Goal at the end of the 5 th year? Increase by 5% each	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors; Advisors and counselors;
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate) *Exceeded our goal Goal at the end of the 5 th year? Increase by 5% each of the 5 years to end at	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors; Advisors and counselors; DATA: Dr. Luke Howard; IT Consultant Paul Paniccia
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate) *Exceeded our goal Goal at the end of the 5 th year? Increase by 5% each	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors; Advisors and counselors; DATA: Dr. Luke Howard; IT Consultant Paul Paniccia Use of Results: Determining
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate) *Exceeded our goal Goal at the end of the 5 th year? Increase by 5% each of the 5 years to end at	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors; Advisors and counselors; DATA: Dr. Luke Howard; IT Consultant Paul Paniccia
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate) *Exceeded our goal Goal at the end of the 5 th year? Increase by 5% each of the 5 years to end at	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors; Advisors and counselors; DATA: Dr. Luke Howard; IT Consultant Paul Paniccia Use of Results: Determining
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate) *Exceeded our goal Goal at the end of the 5 th year? Increase by 5% each of the 5 years to end at	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors; Advisors and counselors; DATA: Dr. Luke Howard; IT Consultant Paul Paniccia Use of Results: Determining persistence Determining if advisement and
Assess how many FTEIC persist from Fall 2019 semester to Spring 2020 semester 592 FTEIC Fall 2019; 324 FTEIC Spring 2019; (54% rate) *Exceeded our goal Goal at the end of the 5 th year? Increase by 5% each of the 5 years to end at	41% of FTEIC students will persist from semester 1 to semester 2 Outcome 2: 41% of FTEIC students	Procedures and Timeline: Pull data at end of each Fall and Spring semester by Data team Individuals Responsible: LLS 1311 instructors; Advisors and counselors; DATA: Dr. Luke Howard; IT Consultant Paul Paniccia Use of Results: Determining persistence

TABLE 8: Assessment Plan-Student Learning Outcomes

ASSESSMENT PLAN-STUDENT LEARNING OUTCOMES ROAD to Success: Revitalizing Orientation and Advisement Development		
Goals	Year 1: 2020-20 Student Learning Outcomes Annual Performance Indicators	Assessment Tools, Procedures and Timeline, Individuals Responsible
Goal 1: First-time ever in college (FTEIC) students will become engaged with	Outcome 1: 45% of first-time ever in college (FTEIC) students will be required to meet	Assessment Tool: MyCCC portal – pulling the number of advisement encounters between FTEIC
faculty and counselors in a well-designed, well-orchestrated advising plan that leads to student	with their advisor/ counselor at least 2X a semester.	and advisors Procedures and Timeline:
success.		Track FTEIC who have been advised through MyCCC portal at each semester's end
		Individuals Responsible: Advisors and Counselors meet (touch) with students for advising.
Baseline: 23% from 2018- 2019		Paul Paniccia, IT consultant Dr. Howard, ATD Data Chair Use of Results:
		Validate number of FTEIC advisement meetings in MyCCC
Goal 2: First time ever in college	Outcome 1. 46% will be enrolled and complete the orientation	Assessment Tool: Canvas course enrollment and
(FTEIC) students will become actively engaged in their education by	class. Outcome 2:	grades; ATD Data Collection; Compare the graduation rate
completing a revitalized orientation course within the first 21 hours	Increase the number of FTEIC students	for FTEIC who were advised 2x a semester
Benchmark: 36% from 2018-2019	completing orientation with their first 21 hours to 46% in 2020-2021	

Procedures and Timeline: Validate FTEIC grades from LLS 1311 at 4-week and 8-week courses per semester **Individuals Responsible:** LLS 1311 instructor; counselors and advisors DATA: Dr. Luke Howard, ATD; Joseph McKee, Canvas assistant director; Use of Results: Track student success rate by taking course within first 21 hours of enrollment and passage rate. **Assessment Tool:** Goal 3: Outcome 1: (Year 1 - 2020-2021)46% of FTEIC students CCC Data Collection/ATD Action Assess how many FTEIC will persist from semester Plan for persistence persist from semester to 1 to semester 2 of those Procedures and Timeline: being advised twice a semester semester FTEIC will be compared in tracking Ultimately, the goal is to increase persistence and Outcome 2: groups per semester and per year 46% of FTEIC students retention by 5 percent each at CCC for persistence year of the 5-year plan will persist at CCC after completing LLS 1311 Individuals Responsible: within 21 hours of enrollment Instructors, counselors, and advisors: ATD Data Dr. Luke Howard; Joseph McKee, Canvas, IT consultant Paul Paniccia **Use of Results:** Determine if advisement and

orientation course affect the

retention rate and graduation rate

TABLE 8: Assessment Plan-Student Learning Outcomes

ASSESSMENT PLAN-STUDENT LEARNING OUTCOMES ROAD to Success: Revitalizing Orientation and Advisement Development Year 2: 2021-2022		
Goals	Student Learning Outcomes Annual Performance Indicators	Assessment Tools, Procedures and Timeline, Individuals Responsible
Goal 1: First-time ever in college (FTEIC) students will become engaged with faculty and counselors in a well-designed, well-orchestrated advising plan that leads to student success.	Outcome 1: 50% (FTEIC) students will be required to meet with their advisor/ counselor at least 2X a semester.	Assessment Tool: MyCCC portal – pulling the number of advisement encounters between FTEIC and advisors & counselors Procedures and Timeline: Pull FTEIC advisement tracking each semester from MyCCC portal Individuals Responsible: Instructors, advisors, counselors; Paul Paniccia, IT consultant; Dr. Howard, ATD Data Chair Use of Results:
Baseline: 23% from 2018- 2019		Validate number of FTEIC advisement meetings in MyCCC
First time ever in college (FTEIC) students will become actively engaged in their education by completing a revitalized orientation course within the first 21 hours Baseline: 36% from 2018-2019 Benchmark: 45% from 2020-2021	Outcome 1. 51% will be enrolled and complete the orientation class in 2021-2022. Outcome 2: Increase the number of FTEIC students completing orientation with their first 21 hours to 51% in 2021-2022	Assessment Tool: Canvas course enrollment and grades ATD Data Collection Compare the graduation rate for FTEIC who were advised 2x a semester

Procedures and Timeline: Validate FTEIC grades from the LLS 1311 course at 4-week and 8week courses per semester in Canvas **Individuals Responsible:** LLS 1311 Instructors; Dr. Luke Howard, ATD Data Chair; Joseph McKee, Canvas assistant director; Use of Results: Track student success rate by taking course within first 21 hours of enrollment and passage rate. **Assessment Tool:** Goal 3: Outcome 1: (Year 2 - 2021-2022)51% of FTEIC students CCC Data Collection to track Assess how many FTEIC will be retained persistence and retention rates persisted from one Procedures and Timeline: semester to two: Outcome 2: retained from year 1 to 51 % of FTEIC students FTEIC will be compared in tracking year 2 will persist at CCC after groups per semester and per year

completing LLS 1311

within 21 hours of

Ultimately, the goal is to

year of the 5-year plan

increase persistence and

retention by 5 percent each enrollment Individuals Responsible:

retention

Advisors and counselors: ATD Data Chair Dr. Luke Howard; Joseph McKee, Canvas, IT consultant Paul Paniccia

at CCC for persistence and

Use of Results:

Determine if advisement and orientation course affect the retention rate and graduation rate

TABLE 8: Assessment Plan-Student Learning Outcomes

ASSESSMENT PLAN-STUDENT LEARNING OUTCOMES ROAD to Success: Revitalizing Orientation and Advisement Development		
Goals	Year 3: 2022-20 Student Learning Outcomes Annual Performance Indicators	Assessment Tools, Procedures and Timeline, Individuals Responsible
Goal 1:	Outcome 1:	Assessment Tool:
First-time ever in college (FTEIC) students will become engaged with faculty and counselors in a well-designed, well-orchestrated advising plan	55 % (FTEIC) students will be required to meet with their advisor/ counselor at least 2X a semester.	MyCCC portal – pulling the number of advisement encounters between FTEIC and advisors Procedures and Timeline:
that leads to student success.		Tract FTEIC "touches" with advisors and counselors through MyCCC portal
		Individuals Responsible:
		Counselors and advisors; Paul Paniccia, IT consultant; Dr. Howard, ATD Data Chair
		Use of Results:
Baseline: 23% from 2018-2019		Validate number of FTEIC advisement meetings in MyCCC
Goal 2:	Outcome 1.	Assessment Tool:
First time ever in college (FTEIC) students will become actively engaged in their education by completing a revitalized orientation course within the first 21 hours Baseline: 36% from 2018-2019	56 % will be enrolled and complete the orientation class in 2021-2022. Outcome 2: Increase the number of FTEIC students completing orientation with their first 21 hours to 56 % in 2022-2023	Canvas course enrollment and grades; ATD Data Collection; Track graduation rate for FTEIC who were advised 2x a semester

Procedures and Timeline: Validate FTEIC grades from the LLS 1311 course at the end of 4week and 8-week courses per semester **Individuals Responsible:** LLS 1311 Instructors, quest facilitators: Dr. Luke Howard, ATD Data Chair: Joseph McKee, Canvas assistant director; Use of Results: Track student success rate by taking course within first 21 hours of enrollment and passage rate. Assessment Tool: Goal 3: Outcome 1: 56 % of FTEIC students (Year 3 - 2022-2023)CCC Data Collection tracking Assess how many FTEIC will be retained persistence and retention rates were retained from year 1 **Procedures and Timeline:** to year 2 and how many Outcome 2: students persisted from semesters in Year 2 56 % of FTEIC students FTEIC will be compared in tracking will persist at CCC after groups per semester and per year Ultimately, the goal is to completing LLS 1311 at CCC for persistence and increase persistence and within 21 hours of retention retention by 5 percent each enrollment year of the 5-year plan Individuals Responsible: Advisors and counselors: ATD Data Chair Dr. Luke Howard; Joseph McKee, Canvas, IT consultant Paul Paniccia **Use of Results:**

Determine if advisement and orientation course affect the

retention rate and graduation rate

TABLE 8: Assessment Plan-Student Learning Outcomes

ASSESSMENT PLAN-STUDENT LEARNING OUTCOMES ROAD to Success: Revitalizing Orientation and Advisement Development		
Year 4: 2023-2024		
Goals	Student Learning Outcomes Annual Performance Indicators	Assessment Tools, Procedures and Timeline, Individuals Responsible
Goal 1:	Outcome 1:	Assessment Tool:
First-time ever in college (FTEIC) students will become engaged with faculty in a well-designed, well-orchestrated advising plan that leads to student success.	60% (FTEIC) students will be required to meet with their advisor/ counselor at least 2X a semester.	MyCCC portal – pulling the number of advisement "touches" between FTEIC and advisors and counselors Procedures and Timeline: Track FTEIC who have been advised through MyCCC portal Individuals Responsible: Advisors and counselors; Paul Paniccia, IT consultant Dr. Howard, ATD Data Chair Use of Results: Validate number of FTEIC
Goal 2:	Outcome 4	advisement meetings in MyCCC
First time ever in college (FTEIC) students will become actively engaged in their education by completing a revitalized orientation course within the first 21 hours Baseline: 36% (2018-2019); 46% (2020-2021); 51% (2021-2022); 56% (2022-2023)	Outcome 1. 61% will be enrolled and complete the orientation class in 2023-2024. Outcome 2: Increase the number of FTEIC students completing orientation with their first 21 hours to 61% in 2023-2024	Assessment Tool: Canvas course enrollment and grades; ATD Data Collection; Compare the graduation rate for FTEIC who were advised 2x a semester

		Procedures and Timeline:
		Validate FTEIC grades from the LLS 1311 course at the end of 4-week and 8-week courses per semester
		Individuals Responsible:
		LLS 1311 Instructors; Dr. Luke Howard, ATD Data Chair; Joseph McKee, Canvas assistant director;
		Use of Results:
		Track student success rate by taking course within first 21 hours of enrollment and passage rate.
Goal 3:	Outcome 1:	Assessment Tool:
(Year 4 – 2023-2024) Assess how many FTEIC were retained from years 2	61% of FTEIC students will be retained	ATD Data Collection tracking FTEIC persistence and retention rates
and 3; assess how many FTEIC students persisted from semester to semester	Outcome 2:	Procedures and Timeline:
Ultimately, the goal is to increase persistence and retention by 5 percent each year of the 5-year plan	61% of FTEIC students will persist at CCC after completing LLS 1311 within 21 hours of enrollment	FTEIC will be compared in tracking groups per semester and per year at CCC for persistence and retention
	or in our in or it	Individuals Responsible:
		Counselors and advisors; ATD Data Chair Dr. Luke Howard; Joseph McKee, Canvas, IT consultant Paul Paniccia
		Use of Results:
		Determine if advisement and orientation course affect the retention rate and graduation rate

TABLE 8: Assessment Plan-Student Learning Outcomes

ASSESSMENT PLAN-STUDENT LEARNING OUTCOMES ROAD to Success: Revitalizing Orientation and Advisement Development Year 5: 2024-2025		
Goals	Student Learning Outcomes Annual Performance Indicators	Assessment Tools, Procedures and Timeline, Individuals Responsible
Goal 1:	Outcome 1:	Assessment Tool:
First-time ever in college (FTEIC) students will become engaged with faculty in a well-designed, well-orchestrated advising plan that leads to student	65% (FTEIC) students will be required to meet with their advisor/ counselor at least 2X a semester.	MyCCC portal – pulling the number of advisement encounters between FTEIC and advisors Procedures and Timeline:
success.		Track FTEIC who have been advised through MyCCC portal
		Individuals Responsible:
		Advisors and counselors; Paul Paniccia, IT consultant Dr. Howard, ATD Data Chair
		Use of Results:
		Validate number of FTEIC advisement meetings in MyCCC
Goal 2:	Outcome 1.	Assessment Tool:
FTEIC students will become actively engaged in their education by completing a revitalized orientation course within the first 21 hours	66% will be enrolled and complete the orientation class in 2024-2025. Outcome 2:	Canvas course enrollment and grades; ATD Data Collection; Compare the graduation rate for FTEIC who were advised 2x a semester
Baseline: 36% (2018-2019); 45% (2020-2021); 50% (2021-2022); 55% (2022-2023); 60% (2023-2024); and 65% (Year 5)	Increase the number of FTEIC students completing orientation with their first 21 hours to 66% in 2024-2025	

Procedures and Timeline: Validate FTEIC grades from the LLS 1311 course at the end of 4week and 8-week courses per semester **Individuals Responsible:** LLS 1311 Instructors; Dr. Luke Howard, ATD Data Chair; Joseph McKee, Canvas assistant director; Use of Results: Track student success rate by taking course within first 21 hours of enrollment and passage rate. **Assessment Tool:** Goal 3: Outcome 1: (Year 5 - 2024-2025)66% of FTEIC students CCC Data Collection and ATD Assess how many FTEIC will be retained Action Plan for persistence and were retained from years retention rates 3-5 and and assess how Outcome 2: many FTEIC students **Procedures and Timeline:** persisted from Years 4 to 5 66% of FTEIC students will persist at CCC after FTEIC will be compared in tracking groups per semester and per year Ultimately, the goal is to completing LLS 1311 increase persistence and within 21 hours of at CCC for persistence and retention by 5 percent each enrollment retention year of the 5-year plan Individuals Responsible: Advisors and Counselors: ATD Data Chair Dr. Luke Howard: Joseph McKee, Canvas, IT consultant Paul Paniccia

Use of Results:

Determine if advisement and orientation course affect the

retention rate and graduation rate