Perkins V: Selected helpful Data/Graphs on the NCCCS Dashboards

**Main Dashboard**

1. Direct link: <https://www.nccommunitycolleges.edu/analytics/dashboards>
2. To navigate from NCCCS to the main Dashboard webpage
	1. <https://www.nccommunitycolleges.edu/>
	2. Click on the 3 horizontal bars in the right corner
	3. In the Planning and Statistics column, select **Analytics & Reporting**
	4. Select **Read more** at the bottom of the Dashboards section

**Perkins V Indicators**

1. Overall performance on the Perkins V Indicators <https://www.nccommunitycolleges.edu/analytics/dashboards/cte-perkins-v-summary>
	1. **CTE Perkins V**
	2. **CTE Perkins V Summary**
	3. Select **College** from right side filters
	4. Select **Trends** from horizontal bar across the top to view last 5 years
2. 1P1: Post Program Placement

<https://www.nccommunitycolleges.edu/analytics/dashboards/cte-perkins-v-performance-indicator-1p1-post-program-placement-%E2%80%93-institutional>

* 1. **CTE Perkins V**
	2. C**TE Perkins V Indicator 1P1: Post Program Placement - Institutional Outcomes**
	3. Select **College** from right side filters
	4. Select Show Graph by: **Result Type**
1. 2P1: Postsecondary Credential

<https://www.nccommunitycolleges.edu/analytics/dashboards/cte-perkins-v-performance-indicator-2p1-earned-recognized-postsecondary>

* 1. **CTE Perkins V**
	2. C**TE Perkins V Indicator 2P1: Earned Recognized Postsecondary Credential – Institutional Outcomes**
	3. Select **College** from right side filters
	4. Select Show Graph by: **Result Type** to show whether student earned a certificate, diploma, or associate degree
	5. Options from horizontal bar across the top
		1. Curriculum Parent: detail by program area, may select one program area from right filters
1. 3P1: Nontraditional student participation

<https://www.nccommunitycolleges.edu/analytics/dashboards/cte-perkins-v-performance-indicator-3p1-nontraditional-program-concentration-%E2%80%93>

* 1. **CTE Perkins V**
	2. C**TE Perkins V Indicator 3P1: Nontraditional Program Concentration – Institutional Outcomes**
	3. Select **College** from right side filters
	4. Select **Curriculum Parent** from horizontal bar across the top
	5. Optional: from right filters, select **Program Area** to narrow list of program names

**CLNA: Student Performance**

1. Student Success by Program and demographic subgroups
	1. **Curriculum Student Progress and Success**
	2. **Curriculum Course Outcomes by Student Demographics**
	3. Select **College** from right side filters
	4. Option A – success rates by program area
		1. Select **Compare Subjects** from horizontal bar across the top
		2. Select **Sex, Race/Ethnicity, or Age Range** from secondary horizontal bar to compare success rates
	5. Option B – success rates for courses within a program area
		1. Select **Compare Courses** from horizontal bar across the top
		2. Select **Sex, Race/Ethnicity, or Age Range** from secondary horizontal bar to compare success rates
2. Student Success by Instructional Method (Online and not online)
	1. **Curriculum Student Progress and Success**
	2. **Curriculum Course Outcomes by Course Characteristics**
	3. Select **College** from right side filters
	4. Select **Outcomes by Subject** from horizontal bar across the top
	5. Select Show Trends by **Instructional Method** from right side filters
3. Student Success by Instructional Area (General Education, CTE, and Developmental)
	1. **Curriculum Student Progress and Success**
	2. **Curriculum Course Outcomes by Course Characteristics**
	3. Select **College** from right side filters
	4. Select **Outcomes by Subject** from horizontal bar across the top
	5. Select Show Trends by **Instructional Area** from right side filters

**Dual Enrollment (CCP)**

1. Do your CCP students continue their college studies after graduating from high school?
	1. **High School Dual Enrollment**
	2. **Dual Enrollment CTE Pathway Cohort Institutional Outcomes**
		1. Main page has useful information on overall persistence, completion and credits earned.
		2. From options on horizontal bar across the top, select **Postsecondary Persistence**
			1. Then select show graph by **Success Type** to show percentage of students who continue their education by type of postsecondary institution (2 or 4 year)
			2. Additionally, this data can be disaggregated by sex, race/ethnicity, or both.