

## Enrollment by Major and Campus

major	degree	term	Chuuk	Kosrae	National	Pohnpei	Yap	students
Electronic Engineering Technology	CA	Fall 2011		18		59	30	107
Electronic Engineering Technology	CA	Fall 2012		21		32	25	78
Electronic Engineering Technology	CA	Fall 2013	1	24	1	14	25	65
Electronic Engineering Technology	CA	Spring 2011		17		39	14	70
Electronic Engineering Technology	CA	Spring 2012		13		42	28	83
Electronic Engineering Technology	CA	Spring 2013		21		20	25	66

## Credits by Major and Campus

major	degree	term	Chuuk	Kosrae	National	Pohnpei	Yap	Credits
Electronic Engineering Technology	CA	Fall 2011		174		604	377	1155
Electronic Engineering Technology	CA	Fall 2012		175.5		317.5	279	772
Electronic Engineering Technology	CA	Fall 2013	7	220	12	121.5	276	636.5
Electronic Engineering Technology	CA	Spring 2011		166		452.5	155	773.5
Electronic Engineering Technology	CA	Spring 2012		115		418.5	334	867.5
Electronic Engineering Technology	CA	Spring 2013		200		171	266	637

## Credits by Program and Campus

program	term	Chuuk	Kosrae	National	Pohnpei	Yap	Credits
Electronic Engineering Technology (CA)	Fall 2011		106.5		402	207	715.5
Electronic Engineering Technology (CA)	Fall 2012		148.5		474	148.5	771
Electronic Engineering Technology (CA)	Fall 2013		130.5	3	461.5	174	769
Electronic Engineering Technology (CA)	Spring 2011		148		413	87	648
Electronic Engineering Technology (CA)	Spring 2012		182		294	133	609
Electronic Engineering Technology (CA)	Spring 2013		171		291	84	546

## Credits Enrolled, Attempted and Earned (averages)

major	degree	term	credEnrollAvg	credAttAvg	credEarnAvg	termGPAAvg
Electronic Engineering Technology	CA	Fall 2011	10.8	10.3	9.1	2.14
Electronic Engineering Technology	CA	Fall 2012	9.9	8.4	7.0	1.86
Electronic Engineering Technology	CA	Fall 2013	9.8	9.0	7.2	1.87
Electronic Engineering Technology	CA	Spring 2011	11.1	9.6	8.2	1.92
Electronic Engineering Technology	CA	Spring 2012	10.5	9.6	7.7	1.89
Electronic Engineering Technology	CA	Spring 2013	9.7	8.5	7.2	1.71

## Program Sections, Enrollment Ratio and Average Class Size

program	term	section	enrollMax	enrollment	enrollRatio	AvgClassSize
Electronic Engineering Technology (CA)	Fall 2011	17	368	320	87.0%	18.8
Electronic Engineering Technology (CA)	Fall 2012	19	389	320	82.3%	16.8
Electronic Engineering Technology (CA)	Fall 2013	19	379	300	79.2%	15.8
Electronic Engineering Technology (CA)	Spring 2011	12	264	176	66.7%	14.7
Electronic Engineering Technology (CA)	Spring 2012	11	227	177	78.0%	16.1
Electronic Engineering Technology (CA)	Spring 2013	10	200	152	76.0%	15.2

## Persistence and Retention (new full time students)

majorDescription	degree	New Students FT 2011_3	Students 2012_1	Students 2012_3	Persistence Spring 2012	Retention Fall 2012
Electronic Engineering Technology	CA	21	17	6	81.0%	28.6%

major	degree	New FT Fall 2012	Persisted Spring 2013	Retained Fall 2013	Persistence Spring 2013	Retention Fall 2013
Electronic Engineering Technology	CA	16	14	8	87.5%	50.0%

## Course Completion &amp; Withdrawals (Major)

major	degree	term	students	ABCorP%	ABCDorP%	W%
Electronic Engineering Technology	CA	Fall 2012	278	63.7%	72.3%	14.0%
Electronic Engineering Technology	CA	Fall 2013	405	80.2%	88.9%	3.0%
Electronic Engineering Technology	CA	Fall 2013	226	64.6%	74.3%	5.8%
Electronic Engineering Technology	CA	Spring 2011	219	66.2%	76.3%	12.3%
Electronic Engineering Technology	CA	Spring 2012	260	66.2%	77.3%	6.9%
Electronic Engineering Technology	CA	Spring 2013	190	61.1%	76.8%	11.1%

## Course Completion &amp; Withdrawals (Program)

program	term	students	ABCorP%	ABCDorP%	W%
Electronic Engineering Technology (CA)	Fall 2011	331	79.2%	89.4%	3.0%
Electronic Engineering Technology (CA)	Fall 2012	347	76.7%	83.9%	5.8%

Electronic Engineering Technology (CA)	Fall 2013	322	76.4%	84.5%	5.6%
Electronic Engineering Technology (CA)	Spring 2011	194	81.4%	85.6%	6.7%
Electronic Engineering Technology (CA)	Spring 2012	181	72.4%	85.1%	2.2%
Electronic Engineering Technology (CA)	Spring 2013	160	78.8%	92.5%	3.1%

#### Graduates

major	degree	AY2010/11	AY2011/12	AY2012/13
Electronic Engineering Technology	CA	4	3	11

#### Graduate Rates

major	degree	Cohort	New Full Students	Graduation Rate 100%	Graduation Rate 150%	Graduation Rate 200%
Electronic Engineering Technology	CA	Fall 2008 FT	42	0.0%	2.4%	2.4%
Electronic Engineering Technology	CA	Fall 2009 FT	27	0.0%	22.2%	37.0%
Electronic Engineering Technology	CA	Fall 2010 FT	34	0.0%	2.9%	

\* Data based on SIS extracts December 2013 expect for graduates information

\*\*"Program" information is based on Dickeson's concept of a "progarm" as expending resoruces and is linked to courses onwed by a "program" from TracDat

\* Graduation rates are based on Fall new students (full time) cohorts that are tracked at 100%, 150% and 200%

\* Retention rates are based on Fall new students (full time) cohorts to return the following fall semester

\*Persistence rates are based on Fall new students (full time) cohrots who return the following spring semester