Program Data Sheets **2014 January**

Enrollment by Major and Campus

major	degree	term	Chuuk	Kosrae	National	Pohnpei	Yap	students
Electronics Technology	AAS	Fall 2011		21		62		83
Electronics Technology	AAS	Fall 2012		27		59		86
Electronics Technology	AAS	Fall 2013		28	1	48		77
Electronics Technology	AAS	Spring 2011		20	1	32		53
Electronics Technology	AAS	Spring 2012		23		52		75
Electronics Technology	AAS	Spring 2013		20	1	49	1	71

Credits by Major and Campus

major	degree	term	Chuuk	Kosrae	National	Pohnpei	Yap	Credits
Electronics Technology	AAS	Fall 2011		228.5		712.5		941
Electronics Technology	AAS	Fall 2012		246		686		932
Electronics Technology	AAS	Fall 2013		269.5	14	556.5		840
Electronics Technology	AAS	Spring 2011		208	7	393		608
Electronics Technology	AAS	Spring 2012		228		609		837
Electronics Technology	AAS	Spring 2013		193	4	594	14	805

Credits by Program and Campus

program	term	Chuuk	Kosrae	National	Pohnpei	Yap	Credits
Electronic Technology (AAS)	Fall 2011		93	40	269		402
Electronic Technology (AAS)	Fall 2012		125	4	167		296
Electronic Technology (AAS)	Fall 2013		66	10	195		271
Electronic Technology (AAS)	Spring 2011		49	36	154		239
Electronic Technology (AAS)	Spring 2012		36	8	206		250
Electronic Technology (AAS)	Spring 2013		20	8	260		288

Credits Enrolled, Attempted and Earned (averages)

major	degree	term	credEnrollAvg	credAttAvg	credEarnAvg	termGPAAvg
Electronics Technology	AAS	Fall 2011	11.3	9.9	9.0	2.45
Electronics Technology	AAS	Fall 2012	10.8	10.1	8.7	2.40
Electronics Technology	AAS	Fall 2013	10.9	10.3	9.4	2.47
Electronics Technology	AAS	Spring 2011	11.5	10.5	9.5	2.44
Electronics Technology	AAS	Spring 2012	11.2	10.0	8.8	2.26
Electronics Technology	AAS	Spring 2013	11.3	10.5	9.3	2.36

Program Sections, Enrollment Ratio and Average Class Size

program	term	section	enrollMax	enrollment	enrollRatio	AvgClassSize
Electronic Technology (AAS)	Fall 2011	8	165	128	77.6%	16.0
Electronic Technology (AAS)	Fall 2012	8	160	89	55.6%	11.1
Electronic Technology (AAS)	Fall 2013	7	138	78	56.5%	11.1
Electronic Technology (AAS)	Spring 2011	6	108	58	53.7%	9.7
Electronic Technology (AAS)	Spring 2012	5	88	59	67.0%	11.8
Electronic Technology (AAS)	Spring 2013	7	117	81	69.2%	11.6

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
Electronics Technology	AAS	15	13	8	86.7%	53.3%

major	degree	New FT Fall 2012	Persisted Spring 2013	Retained Fall 2013	Persistence Spring 2013	Retention Fall 2013
Electronics Technology	AAS	10	7	6	70.0%	60.0%

Course Completion & Withdrawals (Major)

major	degree	term	students	ABCorP%	ABCDorP%	W%
Electronics Technology	AAS	Fall 2012	324	77.5%	83.6%	3.7%
Electronics Technology	AAS	Fall 2013	315	76.8%	84.1%	2.9%
Electronics Technology	AAS	Fall 2013	291	80.1%	86.6%	5.5%
Electronics Technology	AAS	Spring 2011	182	82.4%	86.3%	6.0%
Electronics Technology	AAS	Spring 2012	244	75.0%	82.8%	7.0%
Electronics Technology	AAS	Spring 2013	246	76.8%	84.1%	7.3%

Course Completion & Withdrawals (Program)

program	term	students	ABCorP%	ABCDorP%	W%
Electronic Technology (AAS)	Fall 2011	130	90.0%	96.2%	1.5%
Electronic Technology (AAS)	Fall 2012	95	88.4%	88.4%	3.2%
Electronic Technology (AAS)	Fall 2013	85	82.4%	90.6%	3.5%
Electronic Technology (AAS)	Spring 2011	64	84.4%	90.6%	9.4%
Electronic Technology (AAS)	Spring 2012	66	84.8%	86.4%	12.1%
Electronic Technology (AAS)	Spring 2013	86	88.4%	90.7%	5.8%

Graduates

major	degree	AY2010/11	AY2011/12	AY2012/13
Electronics Technology	AAS	6	12	18

Graduate Rates

major	degree	Cohort	New Full Students	Graduation Rate 100%	Graduation Rate 150%	Graduation Rate 200%
Electronics Technology	AAS	Fall 2008 FT	5	0.0%	40.0%	40.0%
Electronics Technology	AAS	Fall 2009 FT	3	0.0%	33.3%	33.3%
Electronics Technology	AAS	Fall 2010 FT	12	8.3%	8.3%	

* 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 coureses 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