

**Enrollment by Major and Campus**

major	degree	term	Chuuk	Kosrae	National	Pohnpei	Yap	students
Refrigerator and Air Conditioning	CA	Fall 2011				12		12
Refrigerator and Air Conditioning	CA	Fall 2012				24		24
Refrigerator and Air Conditioning	CA	Fall 2013				22		22
Refrigerator and Air Conditioning	CA	Spring 2011				20		20
Refrigerator and Air Conditioning	CA	Spring 2012				17		17
Refrigerator and Air Conditioning	CA	Spring 2013				23		23

**Credits by Major and Campus**

major	degree	term	Chuuk	Kosrae	National	Pohnpei	Yap	Credits
Refrigerator and Air Conditioning	CA	Fall 2011				108.5		108.5
Refrigerator and Air Conditioning	CA	Fall 2012				228		228
Refrigerator and Air Conditioning	CA	Fall 2013				242.5		242.5
Refrigerator and Air Conditioning	CA	Spring 2011				223.5		223.5
Refrigerator and Air Conditioning	CA	Spring 2012				174		174
Refrigerator and Air Conditioning	CA	Spring 2013				223		223

**Credits by Program and Campus**

program	term	Chuuk	Kosrae	National	Pohnpei	Yap	Credits
Refrigeration and Air Condition (CA)	Fall 2011				162		162
Refrigeration and Air Condition (CA)	Fall 2012				225		225
Refrigeration and Air Condition (CA)	Fall 2013				133		133
Refrigeration and Air Condition (CA)	Spring 2011				170		170
Refrigeration and Air Condition (CA)	Spring 2012				145		145
Refrigeration and Air Condition (CA)	Spring 2013				137		137

**Credits Enrolled, Attempted and Earned (averages)**

major	degree	term	credEnrollAvg	credAttAvg	credEarnAvg	termGPAAvg
Refrigerator and Air Conditioning	CA	Fall 2011	9.0	9.0	8.3	2.16
Refrigerator and Air Conditioning	CA	Fall 2012	9.5	9.0	7.2	1.76
Refrigerator and Air Conditioning	CA	Fall 2013	11.0	10.1	10.0	2.08
Refrigerator and Air Conditioning	CA	Spring 2011	11.2	10.8	9.5	2.36
Refrigerator and Air Conditioning	CA	Spring 2012	10.2	6.8	5.5	1.35
Refrigerator and Air Conditioning	CA	Spring 2013	9.7	8.3	7.6	2.13

**Program Sections, Enrollment Ratio and Average Class Size**

program	term	section	enrollMax	enrollment	enrollRatio	AvgClassSize
Refrigeration and Air Condition (CA)	Fall 2011	3	45	41	91.1%	13.7
Refrigeration and Air Condition (CA)	Fall 2012	4	61	57	93.4%	14.3
Refrigeration and Air Condition (CA)	Fall 2013	3	45	35	77.8%	11.7
Refrigeration and Air Condition (CA)	Spring 2011	3	47	43	91.5%	14.3
Refrigeration and Air Condition (CA)	Spring 2012	3	45	31	68.9%	10.3
Refrigeration and Air Condition (CA)	Spring 2013	3	45	33	73.3%	11.0

**Persistence and Retention (fall 2011 new full time students)**

majorDescription	degree	New Students FT 2011_3	Students 2012_1	Students 2012_3	Persistence Spring 2012	Retention Fall 2012
Refrigerator and Air Conditioning	CA	1	5	2	500.0%	200.0%

major	degree	New FT Fall 2012	Persisted Spring 2013	Retained Fall 2013	Persistence Spring 2013	Retention Fall 2013
Refrigerator and Air Conditioning	CA	9	9	7	100.0%	77.8%

**Course Completion & Withdrawals (Major)**

major	degree	term	students	ABCorP%	ABCDorP%	W%
Refrigerator and Air Conditioning	CA	Fall 2012	65	69.2%	78.5%	6.2%
Refrigerator and Air Conditioning	CA	Fall 2013	32	81.3%	90.6%	0.0%
Refrigerator and Air Conditioning	CA	Fall 2013	75	78.7%	90.7%	8.0%
Refrigerator and Air Conditioning	CA	Spring 2011	68	77.9%	86.8%	4.4%
Refrigerator and Air Conditioning	CA	Spring 2012	49	42.9%	57.1%	32.7%
Refrigerator and Air Conditioning	CA	Spring 2013	64	76.6%	78.1%	14.1%

**Course Completion & Withdrawals (Program)**

program	term	students	ABCorP%	ABCDorP%	W%
Refrigeration and Air Condition (CA)	Fall 2011	44	81.8%	86.4%	6.8%
Refrigeration and Air Condition (CA)	Fall 2012	60	76.7%	88.3%	5.0%
Refrigeration and Air Condition (CA)	Fall 2013	37	89.2%	94.6%	5.4%
Refrigeration and Air Condition (CA)	Spring 2011	46	91.3%	91.3%	6.5%

Refrigeration and Air Condition (CA)	Spring 2012	40	70.0%	75.0%	20.0%
Refrigeration and Air Condition (CA)	Spring 2013	38	84.2%	86.8%	13.2%

**Graduates**

major	degree	AY2010/11	AY2011/12	AY2012/13
Refrigerator and Air Conditioning	CA		1	

**Graduate Rates**

major	degree	Cohort	New Full	Graduation	Graduation	Graduation
Refrigerator and Air Conditioning	CA	Fall 2008 FT	7	0.0%	0.0%	0.0%
Refrigerator and Air Conditioning	CA	Fall 2009 FT	9	0.0%	0.0%	0.0%
Refrigerator and Air Conditioning	CA	Fall 2010 FT	2	50.0%	50.0%	

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

\*\*"Program" information is based on Dickeson's concept of a "program" 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