Summary: Course Outcomes by Assessment Unit-Natural Sciences



Overall Summary

Overall Summary

of Reported : 7
of with Outcome Statement - SLO or AUO Assessed in any Summary of Data Period selected : 7
without Summary of Data in any Summary of Data Period : None
Engaged in Ongoing Assessment of Outcome Statement - SLO or AUO : 100%

Courses in Selected : 208 # Courses without Outcome Statement - SLO or AUO : 0 # of Courses Assessed in any Summary of Data Period selected : 186 # of Courses Assessed in 2015-16: 57 # of Courses Assessed in 2014-15: 66 # of Courses Assessed in 2016-17: 3 # of Courses Assessed in 2011-12: 53 # of Courses Assessed in 2010-11: 54 # of Courses Assessed in 2012-13: 21 # of Courses Assessed in 2013-14: 23 # of Courses Assessed in 2009-10: 59 # of Courses Assessed in 2008-09: 17 # of Courses Assessed in 2007-08: 8 # of Courses Assessed in 2006-07: 5 # of Courses Assessed in 2005-06: 2 Courses Assessed in any Summary of Data Period selected : 89.4%

Summary by

Unit	# Courses		nout # Courses with ement Summary of Data	% of Courses Assessed
Math	26	0	26	100%
Computer Science	11	0	10	90.9%
Physics & Engineering	25	0	25	100%
Agricultural Sciences	67	0	66	98.5%
Biology	47	0	29	61.7%
Chemistry	9	0	9	100%
Earth Sciences & Astronomy	23	0	21	91.3%
		TOTALS		
Units	# Courses	# Courses without # Courses with Outcome Statement Summary of Data - SLO or AUO		% of Courses Assessed
7	208	0	186	89.4%

Details

Math

Courses in : 26
Courses without Outcome Statement - SLO or AUO : 0
Courses without Outcome Statement - SLO or AUO : None

of Courses Assessed in any Summary of Data Period selected : 26
 # of Courses Assessed in 2015-16: 4
 # of Courses Assessed in 2014-15: 1
 # of Courses Assessed in 2010-11: 2
 # of Courses Assessed in 2009-10: 24
Courses Assessed in any Summary of Data Period selected : 100%

Computer Science

Courses in : 11
Courses without Outcome Statement - SLO or AUO : 0
Courses without Outcome Statement - SLO or AUO : None

of Courses Assessed in any Summary of Data Period selected : 10
 # of Courses Assessed in 2015-16: 1
 # of Courses Assessed in 2009-10: 9
Courses Assessed in any Summary of Data Period selected : 90.9%

Physics & Engineering

Courses in : 25
Courses without Outcome Statement - SLO or AUO : 0
Courses without Outcome Statement - SLO or AUO : None

of Courses Assessed in any Summary of Data Period selected : 25
of Courses Assessed in 2015-16: 22
of Courses Assessed in 2014-15: 9
of Courses Assessed in 2016-17: 2
of Courses Assessed in 2011-12: 13
of Courses Assessed in 2010-11: 12
of Courses Assessed in 2012-13: 8

of Courses Assessed in 2013-14: 10

of Courses Assessed in 2007-08: 4 # of Courses Assessed in 2006-07: 3

Courses Assessed in any Summary of Data Period selected : 100%

Agricultural Sciences

Courses in : 67
Courses without Outcome Statement - SLO or AUO : 0
Courses without Outcome Statement - SLO or AUO : None

of Courses Assessed in any Summary of Data Period selected : 66
 # of Courses Assessed in 2015-16: 10
 # of Courses Assessed in 2014-15: 51
 # of Courses Assessed in 2011-12: 19
 # of Courses Assessed in 2010-11: 23
 # of Courses Assessed in 2013-14: 10
 # of Courses Assessed in 2009-10: 2
 # of Courses Assessed in 2008-09: 1
Courses Assessed in any Summary of Data Period selected : 98.5%

Biology

Courses in : 47
Courses without Outcome Statement - SLO or AUO : 0
Courses without Outcome Statement - SLO or AUO : None

of Courses Assessed in any Summary of Data Period selected : 29

of Courses Assessed in 2015-16: 8
of Courses Assessed in 2011-12: 12
of Courses Assessed in 2010-11: 1
of Courses Assessed in 2012-13: 2
of Courses Assessed in 2013-14: 1
of Courses Assessed in 2009-10: 6
of Courses Assessed in 2008-09: 7
of Courses Assessed in 2005-06: 1
Courses Assessed in any Summary of Data Period selected : 61.7%

Chemistry

Courses in : 9
Courses without Outcome Statement - SLO or AUO : 0
Courses without Outcome Statement - SLO or AUO : None

of Courses Assessed in any Summary of Data Period selected : 9

of Courses Assessed in 2015-16: 2
of Courses Assessed in 2014-15: 2
of Courses Assessed in 2011-12: 2
of Courses Assessed in 2010-11: 7
of Courses Assessed in 2012-13: 5
of Courses Assessed in 2009-10: 5
of Courses Assessed in 2008-09: 2
of Courses Assessed in 2007-08: 2
Courses Assessed in any Summary of Data Period selected : 100%

Earth Sciences & Astronomy

Courses in : 23
Courses without Outcome Statement - SLO or AUO : 0
Courses without Outcome Statement - SLO or AUO : None

of Courses Assessed in any Summary of Data Period selected : **21** # of Courses Assessed in 2015-16: **10** # of Courses Assessed in 2014-15: 3
of Courses Assessed in 2016-17: 1
of Courses Assessed in 2011-12: 7
of Courses Assessed in 2010-11: 9
of Courses Assessed in 2012-13: 6
of Courses Assessed in 2003-14: 2
of Courses Assessed in 2009-10: 13
of Courses Assessed in 2008-09: 7
of Courses Assessed in 2007-08: 2
of Courses Assessed in 2005-06: 1
Courses Assessed in any Summary of Data Period selected : 91.3%