

APASP Unit of Analysis Datasheet

Unit of Analysis: Wildlife Biology

College: College of Forestry & Conserv

Author: Chad Bishop

Degree: Master

Unit No: 110.00

Department: Forestry

Major: Wildlife Biology

Program Information Data (Not a criterion, Not Weighted):

Wildlife Biology	2013	2014	2015	2016	2017
Instructional Faculty FTE (includes Grad Asst)	0.0	0.0	0.0	0.0	0.4
TT/T Instructional Faculty FTE	0.0	0.0	0.0	0.0	0.0
Total Personnel Costs (w/o benefits)	\$198,069	\$197,421	\$194,826	\$193,173	\$204,824
Total Personnel Benefit Cost	\$14,566	\$15,973	\$15,541	\$17,016	\$18,772
Faculty Personnel Cost (w/o benefits)	\$0	\$0	\$0	\$0	\$0
Research Faculty FTE	0.0	0.0	0.0	0.0	0.0

Criteria 2 Metric 3: 5 YA of SCH ratio of non-majors to total – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	Quintile (score 1-5)
Non-Major SCH	0.0	0.0	0.0	0.0	0.0	
Total SCH	0.0	0.0	0.0	0.0	0.0	0
Percent	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	

Concentrations cont.

	2013	2014	2015	2016	2017	5 Yr Avg
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Certificates

	2013	2014	2015	2016	2017	5 Yr Avg
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Criteria 3 Metric 5: 5YA of Degrees Awarded and Metric 6: Trend over 5 years

Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Wildlife Biology	5	7	6	5	2	5.0	2
Trend							
Trend Analysis (slope of metric over 5 years)						-0.5	1

Criteria 3 Metric 8: 5YA of student FTE/instructional FTE ratio and Metric 9: Trend over 5 years – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Wildlife Biology	0.0	0.0	0.0	0.0	2.9	0.6	0
Trend							
Trend Analysis (slope of metric over 5 years)						0	0

Criteria 4 Metric 1: 5YA Time to Degree

Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Wildlife Biology	2.7	2.8	3.5	2.7	2.5	2.9	3

Criteria 5 Metric 3: Grad SCH per instructional FTE – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Wildlife Biology	0.0	0.0	0.0	0.0	70.2	14.0	0

Criteria 5 Metric 4: Grad SCH per T/TT Faculty FTE – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Wildlife Biology	0.0	0.0	0.0	0.0	0.0	0.0	0

Criteria 5 Metric 5: Expenditures Grants & Contracts per TT/T and Research Faculty and Metric 6: 5 year Trend – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)	
Wildlife Biology	\$0	\$0	\$0	\$0	\$0	\$0	0	
Trend								
Trend Analysis (slope of metric over 5 years)						0	0	

Criteria 5 Metric 7: IDC Generated per TT/T and Research Faculty – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Wildlife Biology	\$0	\$0	\$0	\$0	\$0	\$0	0

APASP Unit of Analysis Datasheet

Unit of Analysis: Fish and Wildlife Biology
College: College of Forestry & Conserv
Author: Chad Bishop
Degree: Doctor

Unit No: 110.00
Department: Forestry

Major: Fish and Wildlife Biology

Program Information Data (Not a criterion, Not Weighted):

Fish and Wildlife Biology	2013	2014	2015	2016	2017
Instructional Faculty FTE (includes Grad Asst)	0.0	0.0	0.0	0.0	0.4
TT/T Instructional Faculty FTE	0.0	0.0	0.0	0.0	0.0
Total Personnel Costs (w/o benefits)	\$198,069	\$197,421	\$194,826	\$193,173	\$204,824
Total Personnel Benefit Cost	\$14,566	\$15,973	\$15,541	\$17,016	\$18,772
Faculty Personnel Cost (w/o benefits)	\$0	\$0	\$0	\$0	\$0
Research Faculty FTE	0.0	0.0	0.0	0.0	0.0

Criteria 2 Metric 3: 5 YA of SCH ratio of non-majors to total – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	Quintile (score 1-5)
Non-Major SCH	0.0	0.0	0.0	0.0	0.0	
Total SCH	0.0	0.0	0.0	0.0	0.0	0
Percent	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	

Concentrations cont.

	2013	2014	2015	2016	2017	5 Yr Avg
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Certificates

	2013	2014	2015	2016	2017	5 Yr Avg
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A
	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A

Criteria 3 Metric 5: 5YA of Degrees Awarded and Metric 6: Trend over 5 years

Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Fish and Wildlife Biology	3	1	2	5	10	4.2	4
Trend							
Trend Analysis (slope of metric over 5 years)						0.6	4

Criteria 3 Metric 8: 5YA of student FTE/instructional FTE ratio and Metric 9: Trend over 5 years – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Fish and Wildlife Biology	0.0	0.0	0.0	0.0	2.9	0.6	0
Trend							
Trend Analysis (slope of metric over 5 years)						0	0

Criteria 4 Metric 1: 5YA Time to Degree

Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Fish and Wildlife Biology	10.2	5.3	4.7	7.2	7.7	7.6	2

Criteria 5 Metric 3: Grad SCH per instructional FTE – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Fish and Wildlife Biology	0.0	0.0	0.0	0.0	70.2	14.0	0

Criteria 5 Metric 4: Grad SCH per T/TT Faculty FTE – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Fish and Wildlife Biology	0.0	0.0	0.0	0.0	0.0	0.0	0

Criteria 5 Metric 5: Expenditures Grants & Contracts per TT/T and Research Faculty and Metric 6: 5 year Trend – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)	
Fish and Wildlife Biology	\$0	\$0	\$0	\$0	\$0	\$0	0	
Trend								
Trend Analysis (slope of metric over 5 years)						0	0	

Criteria 5 Metric 7: IDC Generated per TT/T and Research Faculty – Department Metric

Department for Unit of Analysis	2013	2014	2015	2016	2017	5 Yr Avg	Quintile (score 1-5)
Fish and Wildlife Biology	\$0	\$0	\$0	\$0	\$0	\$0	0