

Navajo Community College District
Northland Pioneer College
2011 Under 18 Report
A.R.S. 15-1821 (D)

Navajo County Community College • 09/02/11
Institutional Research

**Report on Admission of Students under the Age of Eighteen
NAVAJO COMMUNITY COLLEGE DISTRICT
FY 2010-11**

Total Number of Students Enrolled (Unduplicated Headcount) **1,733**

Number and Percent of Students Enrolled

Subject	Course #	Title	Number of Students Enrolled	Percent of Total Enrollment
MAT	152	Advanced Algebra	322	4.93
ENL	101	College Composition I	274	3.29
MAT	189	Precalculus Algebra/Trig	162	2.56
ENL	102	College Composition II	159	2.31
WLD	100	Safety & Math	112	1.61
BUS	100	Introduction to Business	81	1.45
PSY	101	Introduction to Psychology	74	1.37
WLD	150	Symbols, Draw/Metal Prep	75	1.22
CHM	130	Fundamental Chemistry	71	1.14
WLD	151	Cutting Proc & Weld Qual	71	1.09
Total for the Top 10 Courses			1401	20.14
All other miscellaneous courses				
HES	170	Medical Terminology	76	1.09
PSY	240	Developmental Psychology	72	1.04
PSY	101	Intro To Psychology	70	1.01
NAT	101	Nursing Assistant	67	0.96
WLD	152	Smaw Plate I	67	0.96
BUS	105	Techniques Of Supervision	65	0.93
ECD	100	Healthy Environment	64	0.92
ECD	102	Safe Environment	64	0.92
HDE	199	College Orientation	61	0.88
ECD	147	Prenatal & Infant Develop	61	0.88
WLD	153	Smaw Plate II	58	0.83
HES	102	Health Career Occupations	54	0.78
AIS	100	Keyboarding	53	0.76
COS	105	Theory/Cosmetology I	52	0.75
WLD	154	Gmaw Plate	51	0.73
AIS	199	Advanced Ms Word	50	0.72
BUS	140	Princ Of Economics/Macro	50	0.72

WLD	155	Gtaw Plate	50	0.72
WLD	156	Aws Level I Certification Prep	50	0.72
WLD	157	Aws Lev I Cert (Ent Levl Welder)	50	0.72
COS	110	Waving/Shampoo/Stylng I	49	0.70
DRF	120	Technical Drafting I	49	0.70
TLC	099X	Opportunities Through Education	48	0.69
COS	111	Waving/Shampoo/Styling II	48	0.69
ECD	123	Music & Creative Movement	48	0.69
ECD	125	Creative Media	48	0.69
ECD	148	Toddler Development	48	0.69
ECD	149	Devel Of Preschool Child	48	0.69
ECD	150	Middle Childhood Years	48	0.69
INA	105	Woodworking I	46	0.66
BOC	102	Construction Safety Practices	45	0.65
ECD	108	Tech Observing Children	44	0.63
FRS	199	Service Learning	43	0.62
FRS	199	Firefighter Fitness & Condition	43	0.62
AIS	231	Intro Ms Office	43	0.62
ECD	136	Undrstand How Child Learn	43	0.62
MAT	221	Calculus I	42	0.60
BIO	181	General Biology I	41	0.59
COS	101	Manicuring I	41	0.59
COS	120	Hair/Scalp/Tint/&Facl I	41	0.59
ART	105	Beginning Drawing I	40	0.58
BUS	112	Fundamntls Bookkeeping	40	0.58
MAT	103	Business Math	40	0.58
WLD	240	Intro To Plastics	40	0.58
WLD	241	Plastic Welding	40	0.58
ECD	101	Childs Total Learn Envirn	39	0.56
ECD	115	Nutrition Early Childhood	39	0.56
DRF	150	Autocad I	38	0.55
ECD	105	Encourage Self-Discipline	38	0.55
ECD	126	Large Muscle Development	38	0.55
LAN	160	Beg American Sign Lang	37	0.53
ECD	118	Blocks Early Childhd Prog	36	0.52
TLC	058	Orientation To Ged	36	0.52
AIS	110	Basic Keybding & Format	35	0.50
BUS	103	Success On Your Job	35	0.50
COS	102	Manicuring II	35	0.50
COS	106	Theory/Cosmetology II	35	0.50
COS	200	Adv Styling And Refresher	35	0.50

CIS	115	Intro Graphic Communic Technology	34	0.49
CIS	116	Computer Photographic Imaging	34	0.49
DRF	130	Architectural Drafting I	33	0.47
ECD	103	Planned Arrngmnt/Schedule	33	0.47
ECD	113	Communic/Language Skills	33	0.47
BUS	210	Principles Of Management	32	0.46
ECD	114	Beg Mathematical Concepts	32	0.46
COS	199	Adv Techniques And Procedures	31	0.45
BUS	114	Legal Environmnt Business	31	0.45
ART	175	Painting I	29	0.42
DRF	230	Architectural Drafting II	29	0.42
ECD	124	Dramatic Play	29	0.42
HEC	112	Beg Clothing Construction	29	0.42
ECD	120	Positive Self-Concept	28	0.40
ECD	116	Sciencing & Discovery	27	0.39
ECD	117	Questions & Prob-Solving	27	0.39
ECD	127	Small Muscle Development	27	0.39
ECD	216	Transitions	27	0.39
BOC	140	Blueprint Reading I	26	0.37
SPA	101	Elem Spanish I	25	0.36
WLD	260	Fit Up/Inspect/Metallurgy	25	0.36
WLD	261	Smaw Open V Butts/Plate I	25	0.36
WLD	262	Smaw Open V Butts/Plat II	25	0.36
WLD	263	Smaw Open Root/Pipe I	25	0.36
WLD	264	Smaw Open Root/Pipe II	25	0.36
WLD	265	Gmaw Pipe	25	0.36
WLD	266	Fcaw Pipe	25	0.36
WLD	267	Gtaw Pipe I	25	0.36
WLD	268	Gtaw Pipe II	25	0.36
BOC	170	Carpentry Level I	24	0.35
BUS	220	Principles Of Marketing	24	0.35
LAN	161	Interm American Sign Lang	24	0.35
PHL	105	Intro To Ethics	24	0.35
BOC	171	Carpentry Level II	22	0.32
BUS	117	Princ Acct I-Financial	22	0.32
COS	112	Waving/Shampoo/Stylnng III	22	0.32
COS	198	Internship	22	0.32
HEC	113	Inter Clothing Const	22	0.32
BOC	120	Cabinetmaking I	21	0.30
COS	118	Manicur/Hand&Arm Massage	21	0.30
DRF	145	Autosketch	21	0.30

COS	122	Hair/Scalp/Tint/ & Facel III	20	0.29
COS	199	Advanced Perming	19	0.27
COS	121	Hair/Scalp/Tint/ & Facel II	19	0.27
DRF	200	Applied Drafting & Design	19	0.27
AIS	140	Ms Word Basics	18	0.26
HEC	114	Sewing With New Fabrics	18	0.26
MAT	211	Technical Calculus	18	0.26
FRS	199	Fire Prevention	17	0.24
ATO	103	Safety And Hazardous Materials	17	0.24
ATO	207	Electrical & Electronics Syst I	17	0.24
ATO	208	Electrical & Electronics Syst II	17	0.24
ATO	209	Electrical & Electronic Syst III	17	0.24
BUS	115	Business Law	17	0.24
CIS	117	Two-Dimensional Computer Design	17	0.24
CIS	119	Page Layout And Design	17	0.24
CIS	150	Digital Culture	17	0.24
FRS	100	Fire Service Orient & Terminolgy	17	0.24
FRS	116	Intr Respiratory Protect Fire Srv	17	0.24
FRS	117	Intro To Forcible Entry Tools	17	0.24
FRS	118	Intro Fire Hose/Streams/Nozzles	17	0.24
FRS	130	The Incident Command System	17	0.24
FRS	131	Vehicle Firefighting	17	0.24
FRS	133	Intro Fire Behavior & Detection	17	0.24
HES	120	Law/Ethics-Health Care Professnl	17	0.24
SOC	120	General Sociology	17	0.24
BUS	141	Princ Of Economics/Micro	16	0.23
DRF	251	Autocad 3D	16	0.23
FRS	106	Firefighter Health And Safety	16	0.23
FRS	122	Fire Service Ventilation/Ladders	16	0.23
HES	145	Nutrition	16	0.23
HPE	099X	Beginning Mexican Folklore	15	0.22
HPE	099X	Beg Mexican Folklore Dance	15	0.22
BUS	200	Principles Of Salesmanshp	15	0.22
FRS	113	Confined Space I	15	0.22
FRS	124	Intro Fire Service Ropes & Knots	15	0.22
FRS	125	Intro Water Supply/Hydrant Test	15	0.22
FRS	136	Fire Srv Pmp Apparat-Equip-Hydr	15	0.22
SPA	102	Elem Spanish II	15	0.22
MUS	099X	White Mtn Symphony Orchestra	14	0.20
ART	190	Ceramics I	14	0.20
BUS	110	Sm Business Management	14	0.20

HEC	245	Adv Clothing Construction	14	0.20
MAT	109	Algebra I: Introductory	14	0.20
ATO	107	Engine Repair I	13	0.19
ATO	108	Engine Repair II	13	0.19
ATO	109	Engine Performance I	13	0.19
ATO	110	Engine Performance II	13	0.19
MUS	099X	Barbershop Chorus	12	0.17
HQO	108	Nccer Core Curriculum Review	12	0.17
HQO	109	Basic Operatn Technques/Tractors	12	0.17
HQO	111	Trade Hvy Equip Safty/Id Equip	12	0.17
HQO	113	Grades Part I	12	0.17
ITP	210	Power Principles I	12	0.17
HPE	099X	Mexican Folklore Dance Practicum	11	0.16
BIO	201	Human Anat & Physio I	11	0.16
FRS	150	Wildland Firefighter	11	0.16
ITP	201	Intro To Industrial Maintenance	11	0.16
FRS	199	Firefighting Fitness	10	0.14
FRS	199	Fire Department Interview Tactic	10	0.14
ECD	112	Enhanc Family Involvement	10	0.14
ECD	175	Professionalism	10	0.14
FRS	102	Fire Service First Responder	10	0.14
FRS	104	Firefighter I & II	10	0.14
FRS	120	Emergency Vehicle Driving	10	0.14
FRS	121	Emerg Stabilization/Extrication	10	0.14
FRS	126	Rope Rescue I	10	0.14
FRS	127	Rope Rescue II	10	0.14
FRS	134	Rapid Intervention Crew	10	0.14
FRS	141	Fire Service Communication	10	0.14
BUS	122	Computer Accounting	9	0.13
BUS	205	Principles Of Advertising	9	0.13
DRF	220	Technical Drafting II	9	0.13
FRS	110	Haz Mat First Responder	9	0.13
HQO	119	Intro To Earthmoving & Trucks	9	0.13
HQO	121	Rollers And Scrapers	9	0.13
HQO	122	Loaders And Forklifts	9	0.13
HQO	123	Excavation Math & Msha Training	9	0.13
MAT	112	Algebra II: Intermediate	9	0.13
MUS	100	Northland Master Chorale	9	0.13
ANT	102	Cultural Anthropology	8	0.12
BUS	106	Tech Of Personal Finance	8	0.12
ECD	110	Relatnshp W/Parent-Commun	8	0.12

MAT	101	Basic Technical Math	8	0.12
SOC	130	Racial/Ethnc/Gendr Relatn	8	0.12
MUS	099X	White Mountain Symphony Orchest	7	0.10
HPE	099X	Int Mexican Folklore Dance	7	0.10
HPE	099X	Adv Mexican Folklore Dance	7	0.10
BOC	135	Furnituremaking I	7	0.10
DRF	250	Autocad II	7	0.10
EDU	200	Intro To Education	7	0.10
SPT	130	Intro To Theater	7	0.10
TLC	057	Math Basics II	7	0.10
TLC	076	General Math Review	7	0.10
MUS	099X	White Mountain Symphony	6	0.09
AIS	105	Developing Your Professionalism	6	0.09
AIS	202	Customer Serv For Offic Profssnl	6	0.09
ART	101	Understanding Art	6	0.09
ATO	111	Engine Performance III	6	0.09
ATO	112	Automatic Transmission Systems I	6	0.09
ATO	113	Automatic Transmission Systems II	6	0.09
ATO	114	Brake Systems I	6	0.09
ATO	115	Brake Systems II	6	0.09
ATO	205	Suspension And Steering Systems	6	0.09
ATO	210	Heating & Air Conditioning Syst	6	0.09
ATO	212	Manual Drive Train And Axles	6	0.09
BOC	106	Building Exteriors	6	0.09
BOC	172	Carpentry Level III	6	0.09
BUS	125	Payroll Accounting	6	0.09
HQO	210	Grade Part II/Civil Bluprnt Read	6	0.09
HQO	211	Backhoes And Dozers	6	0.09
HQO	212	Intro Crew Leader & Excavators	6	0.09
HQO	230	Motor Graders	6	0.09
HQO	231	Adv Operat Tech/Msha Annl Refrsh	6	0.09
HQO	232	Finishing & Grading & Soils	6	0.09
HQO	233	Cranes/Rigging	6	0.09
INA	106	Woodworking II	6	0.09
POS	221	Az Constitution & Govt	6	0.09
POS	222	Us Constitution	6	0.09
SBM	150	Buildng Winning Business	6	0.09
SBM	154	Mrktng: Product To Profit	6	0.09
SBM	156	Sm Bus Legal Issue/Insur	6	0.09
SPA	201	Intermed Spanish I	6	0.09
HPE	099X	Advanced Mexican Folklore	5	0.07

BOC	146	Electrical Level I	5	0.07
BOC	173	Carpentry Level Iv	5	0.07
GEO	110	World Regional Geography	5	0.07
GLG	101	Intro To Geology I-Phys	5	0.07
HIS	105	Us History To 1877	5	0.07
ITP	150	Pneumat&Hydraul Cntrl Sys	5	0.07
ITP	161	Intro Compnr Aid Manufctn	5	0.07
ITP	211	Power Principles II	5	0.07
ITP	230	Mechanicl Maintenance I	5	0.07
ITP	231	Mechanicl Maintenance II	5	0.07
MAT	231	Calculus II	5	0.07
PHL	101	Intro To Philosophy	5	0.07
POS	110	American Government	5	0.07
TLC	061	Reading Step VI	5	0.07
TLC	066	Fractions	5	0.07
TLC	070	Bldg Sentence & Paragraph	5	0.07
TLC	099X	Opportunties Through Education	4	0.06
ART	245	Ceramics II	4	0.06
CIS	100	Survey Computr Informatn Systems	4	0.06
ENL	220	World Literature I	4	0.06
HIS	106	Us History Since 1877	4	0.06
MUS	118	Vocal Performance Techniques	4	0.06
TLC	060	Writing Step VI	4	0.06
TLC	090	Writing Skills III	4	0.06
MUS	099X	Instant Guitar	3	0.04
MUS	099X	Beginning Guitar	3	0.04
ART	103	Basic Design	3	0.04
ART	180	Watercolor I	3	0.04
BIO	100	Biology Concepts	3	0.04
BOC	220	Cabinetmaking II	3	0.04
BUS	121	Princ Of Acct-Managerial	3	0.04
BUS	128	Spreadsheet Applic For Business	3	0.04
BUS	215	Princ Of Retail Managemnt	3	0.04
EDU	222	Intro To Special Education	3	0.04
MAT	142	Coll Math/Contmpory Applc	3	0.04
MUS	150	Music Appreciation	3	0.04
SBM	160	Manag The Company Budget	3	0.04
SBM	162	How To Write A Bus Plan	3	0.04
SBM	164	How To Write Marktng Plan	3	0.04
SPA	202	Intermed Spanish II	3	0.04
TLC	071	Practical Reading	3	0.04

TLC	086	General Ed Develop (Ged)	3	0.04
TLC	100	College Success Stratgies	3	0.04
WLD	130	Metal Art	3	0.04
WLD	099X	Wld Practicum Field Trip	2	0.03
MUS	099X	White Mountain Big Band	2	0.03
TLC	099X	Orientation Through Education	2	0.03
HPE	099X	Heathly Back Yoga	2	0.03
HPE	099X	Healthly Back Yoga	2	0.03
HCT	099X	Digital Scrapbooking	2	0.03
STC	099X	Children'S Theatre Project	2	0.03
STC	099X	Advanced Knife Making	2	0.03
ART	185	Handbuilding Pottery	2	0.03
BIO	202	Human Anat & Physio II	2	0.03
BOC	107	Drywall Techniques	2	0.03
BOC	221	Cabinetmaking III	2	0.03
BOC	240	Blueprint Reading II	2	0.03
FRE	101	Elem French I	2	0.03
HIS	156	West Civilizatrtn Since 1700	2	0.03
PHO	100	Beginning Photography	2	0.03
PHO	101	Digital Photography	2	0.03
SPT	201	Play Production II	2	0.03
TLC	067	Decimals & Percents	2	0.03
TLC	080	Wrtg Effect Parag & Essay	2	0.03
TLC	081	Reading Skill & Strateges	2	0.03
TLC	092	Beginning Algebra	2	0.03
HPE	099X	Yoga For Healthly Back	1	0.01
MUS	099X	Vocal Production	1	0.01
HPE	099X	Self Defense For Women	1	0.01
HCT	099X	Rubber Stamping Techniques	1	0.01
TLC	099X	Opportunities Through Education	1	0.01
MUS	099X	Just Once Piano For Busy Adults	1	0.01
MUS	099X	Instant Piano & Piano By Ear	1	0.01
MUS	099X	Instant Piano	1	0.01
ART	099X	Ceramics	1	0.01
STC	099X	Beginning Knife Making	1	0.01
STC	099X	Beginning Jewelery	1	0.01
HPE	099X	Beginning Hula	1	0.01
HPE	099X	Beg 2-Step Swing	1	0.01
COS	199	Advanced Techniques	1	0.01
ECD	199	3Rd Annual Apache Families	1	0.01
AIS	123	Vocab For The Medical Office	1	0.01

AIS	127	Medical Insurance&Coding	1	0.01
AIS	180	Records Management	1	0.01
ART	205	Drawing II	1	0.01
ART	246	Ceramics III	1	0.01
BIO	160	Intro Human Anatomy & Physiology	1	0.01
BOC	108	Finish Carpentry	1	0.01
BOC	136	Plumbing Level I	1	0.01
BOC	180	Building Maintenance	1	0.01
BOC	235	Furnituremaking II	1	0.01
BUS	150	Administrative Policymaking	1	0.01
BUS	180	Organizational Behavior	1	0.01
CHM	151	General Chemistry I	1	0.01
CIS	118	Graphics-Interactive & Animated	1	0.01
CIS	125	Effectv Comm With Digital Media	1	0.01
CIS	168	Web Authoring Tools	1	0.01
CIS	258	Computer Illustration	1	0.01
DRF	140	Civil Drafting	1	0.01
DRF	252	Autocad Productivity	1	0.01
EMT	130	Emergency Med Tech Prep Course	1	0.01
EMT	132	Emergency Medical Techncn Basic	1	0.01
ENL	201	Literary Magazine Production	1	0.01
ENL	202	Literary Magazine Editing	1	0.01
FRE	102	Elem French II	1	0.01
HEC	246	Tailoring	1	0.01
HIS	155	West Civilization To 1700	1	0.01
HUM	150	Humanities-Westrn World I	1	0.01
NUR	117	Pharmacology I	1	0.01
NUR	118	Pharmacology II	1	0.01
NUR	121	Nursing I	1	0.01
NUR	122	Nursing II	1	0.01
NUR	125	Practical Nurse Completin	1	0.01
PHO	250	Photography As Art Medium	1	0.01
PSY	270	Abnormal Psychology	1	0.01
SPT	178	Stage Makeup	1	0.01
SPT	200	Play Production I	1	0.01
TLC	051	Reading Step V	1	0.01
TLC	056	Math Basics I	1	0.01
TLC	069	Basics Of Pre-Algebra	1	0.01
TLC	089	Writing For The Ged	1	0.01
WLD	290	Welding Fabrication	1	0.01
TOTAL (duplicated over courses)			6955	100.00

Course, Title and Description for the Top 10 Courses:

MAT-152 Advanced Algebra (3)

Algebraic concepts at the college level. The approach is intuitive and interactive, with an emphasis on real-life applications and the use of current technologies, particularly graphing calculators. Coursework includes a review of basic algebra, progressing to techniques for solving equations and inequalities both algebraically and graphically. Also covers polynomial, rational, radical, exponential and logarithmic functions and their graphs, as well as sequences, series and combinatorics; TI-83 graphing calculator required. Prerequisite: MAT 112 or MAT 121, or satisfactory placement..

ENL-101 College Composition I (3)

Basic principles of writing college-level, academic essays, including a short research paper. Prerequisite: Satisfactory placement, or ENL 100 or TLC 090.

MAT-189 Precalculus Algebra/Trig (3)

Concepts in algebra and trigonometry necessary to prepare for calculus. The approach is intuitive and interactive with an emphasis on real-life applications and the use of current technologies, particularly graphing calculations. Coursework includes trigonometric functions, analytic trigonometry, vectors and applications, systems of equations and inequalities, matrices and determinants, and analytic geometry. Prerequisites: Graphing calculator required; MAT 152.

ENL-102 College Composition II (3)

Basic principles of writing college-level, documented critical essays, including the longer research paper. Prerequisite: ENL 101.

BUS-100 Introduction to Business (3)

Business administration as applied to both large and small firms. Includes marketing, management, personnel relations, finance, the stock market and the economic environment of capitalism.

WLD-150 Symbols, Draw/Metal Prep (2)

Teaches welding trainees how to read and interpret AWS standard welding symbols and welding detail drawings, as well as how to prepare base metal joints for welding. Co-requisite: WLD 100.

WLD-100 Safety & Math (2)

Introduces trainees to principles and procedures needed to work safely in the construction environment and includes common safety equipment with procedures for inspection and use.

WLD-151 Cutting Proc & Weld Qual (3)

Introduces welding trainees to oxy-fuel cutting (OFC), plasma arc cutting (PAC) and carbon arc cutting (CAC). Teaches student to understand and apply weld quality principles. Co-requisite: WLD 100.

Emt-104 Cpr & First Aid (.5)

Designed to certify the student in CPR (Health Care Provider level) and First Aid (American Heart Association). (Eight contact hours.) One-half credit.

CHM-130 Fundamental Chemistry (4)

A fundamental course for general education, nursing/allied health and nonchemistry major students. Prerequisite: MAT 109/112 or MAT 121 or satisfactory placement.

Policies adopted by the District Board:

Policies provide for compliance with A.R.S. 15-1805.01. The admission policy of students under 18 provides that students may be admitted with a satisfactory SAT or ACT score. Students only enrolling in Career and Technical Education courses are exempt from providing the required SAT or ACT scores. High school students who have not taken the SAT or ACT may enroll in classes with the permission of college officials and are subject to the same course entry requirements for students who seek admission under “regular student” status. Students who are younger than high school age will only be admitted with satisfactory SAT or ACT scores or by special permission of the vice president for learning and student services. NPC may limit the number of semester hours in which students under 18 may enroll.

Appendix A

This report covers section D of the statute A.R.S 15-1821.

15-1821. Special admission of students under age eighteen; enrollment information; reports

A. Each community college district board shall adopt policies which require community colleges under its jurisdiction to admit students under age eighteen who have not yet attained a high school diploma or high school certificate of equivalency and who meet the established requirements of the courses for which they enroll. The Arizona board of regents shall adopt rules which require the universities under its jurisdiction to admit students under age eighteen who have not yet attained a high school diploma or high school certificate of equivalency and who meet the established requirements of the courses for which they enroll.

B. The policies and rules as provided in subsection A shall include the following provisions:

1. No student under age eighteen shall be denied admission because of age, lack of a high school diploma or high school certificate of equivalency, grade in school, lack of permission of school officials or lack of concurrent enrollment in a public or private school, if the student has achieved at least a specified score on a college entrance examination.

2. A community college or university which admits a student pursuant to paragraph 1 of this subsection may limit the number of semester credit hours in which the student may enroll to no less than six semester credit hours.

3. A student admitted to a community college or university pursuant to paragraph 1 of this subsection is not guaranteed admission to a specific degree program or to all courses offered by the community college or university.

C. Each community college district and the Arizona board of regents shall provide all high schools in this state with information which describes the policies and rules, as appropriate, the types of courses available and other information related to the enrollment of students under the age of eighteen. Each unified or high school district school shall make this information available to all students in at least grades nine through twelve.

D. On or before November 15, each community college district and the Arizona board of regents shall submit a report to the president of the senate, the speaker of the house of representatives and the state board of education and shall provide a copy of this report to the secretary of state and the director of the Arizona state library, archives and public records, on students under eighteen years of age who had not yet attained a high school diploma or high school certificate of equivalency and who were enrolled in a university or community college course or a program for community college or university credit during the time period of September of the previous fiscal year through August of the current fiscal year. The annual report shall include at least the following:

1. The number of students who were enrolled.

2. A general narrative of the types of courses or programs in which the students were enrolled.

3. The rules adopted pursuant to subsection A.

E. On or before September 30, each institution under the jurisdiction of the Arizona board of regents shall submit to the Arizona board of regents in the form specified by the Arizona board of regents the information that the Arizona board of regents needs to compile the report required in subsection D.