

SENATE EDUCATION COMMITTEE BRIEFING

Dr. Rick Aman President, Eastern Idaho Technical College

EITC 10 County Service Area



Current State of EITC

Students Served 2016

Credit Student Headcount

- **1,102** annual
- **708** spring '17 (+5% spring '16)
- Workforce -11,662 annual
- Continuing Education 694 spring
- **Degrees Certificates delivered last year**
- 118 AAS Degrees
- 120 Technical Certificates

Remedial Education ABE - GED - ESL

- Total students 546
 - Students in Adult Basic Education 308
 - Students in Adult Secondary Education 69
 - Students in English as a second language 169
- Our largest demographic is Hispanic women representing 30.6% of our students. Second largest group is Hispanic men at 20.7%
- EITC is piloting a GED Online class to meet the needs in outlying regions. It currently includes students from Ashton, Driggs, Salmon
- All EITC remedial courses (pre-100) are taught by ABE instructors allowing students to save their financial aid \$\$ for college level credit courses
- EITC utilizes "co-requisite" model for remedial classes

Demographics of College

□ Age

- Mean 27.7
- Graduation Rates
 - 42% w/n 2 years
 - **58%** w/n 3 years
- Gender 63% Female 37% Male
- Ratio of Teachers to Students 1:9
- Race/Ethnicity
 - American Indian 1% Hispanic 14% White 81.5%

Top 10 EITC Majors by Enrollment

- Registered Nurse
- Practical Nurse
- Medical Assistant
- Surgical Technologies
- Welding Technologies
- Computer Networking Technologies
- Business Technology
- Office Technology
- Automotive Technology
- Web Development Technology

Accountability

- 95% of EITC graduates are placed in related occupation (positive placement rate)
- **NWCCU** Re-accreditation April 20-22, 2016
- 2 years of clean financial audits (Moss Adams)
- Industry-based Advisory Committees for each Program
- Students completing an EITC AAS/Certificate must:
 - Complete a discipline related internship with industry
 - Complete TSA Technical Skills Assessments

EITC – New CTE Funding

Faculty Positions

- LPN 1 FTE 10 additional students
- RN 2 FTE
- 10 additional students
- Welding 1 FTE students

- 15 additional
- Light Diesel 1 FTE 12 additional students

Speed to Program Creation Responsiveness to Industry Demands

- Radiation Safety Cert
 Machine Tool AAS
- 1 year -- responsive to INL
- 6 months from initial discussions to program
- Light Diesel AAS
- 4 months
- Drafting Tech Workforce 3 month rollout as workforce
- Skill Stacks CTE Model

*Competency Based

EITC and Eastern Idaho Partnerships

Education Partnerships

- CSI Idaho Falls Center
- STEM iSTEM Teacher Training STEM Summer Kids Camps
- Host for HS BPA competitions
- MOU with HS District 93 Dual Credit classes in EITC Building 1
- MOU with UofI for energy experiment space
- Participating with existing community colleges Presidents and Boards in ICCC collaborations
- Department of Labor Registered Apprenticeship beginning in February
- Idaho National Labs and Lab Vendors (Partnership for Science and Technology)
- Chamber of Commerce, Rotary Clubs, Museums, Hospitals
- REDI Regional Economic Development
- Educate Idaho Network 6 regions in Idaho (partner with Moscow)
- Veterans Organizations ESGR
- Office Space at EITC
 - Veterans DOL Voc Rehab

Non-Traditional Careers



New Community College in Eastern Idaho

Comprehensive Community College Mission

- Career Technical Education AAS to Career
- Academic Transfer AA or AS to University
- Workforce Development
 - Talent Pipeline
 - Customized Workforce Training
 - Responsive to business and industry needs
- Remedial Education
 - ABE GED ESL

Continuing Education – Adult Enrichment

Projected Credit Headcount Growth

	Current*	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Total Headcount by Year	710	1,500	2,300	2,950	3,400	3,950	4,400
Growth in headcount per							
year		114%	53%	28%	15%	16%	11%
Gen Ed Students (lower division transfer)		770	1,530	2,110	2,500	3,000	3,360
CTE Students (career technical education)	700	730	770	840	900	950	1,040
Credits generated per year		27,000	41,400	53,100	61,200	71,100	79,200
Additional Staff (FTE)	136.0	80.4	35.4	26.6	36.5	21.6	26.5
Total Staff		216	252	278	315	336	363

Old Campus Master Plan College "foot print" possibilities



QUESTIONS?