Academic Year 2003-2004

Southern West Virginia Community and Technical College

| _ | | |
|----|---|--------|
| I. | ACCESS | |
| 1. | Population of citizens age 18-54 in community and technical college district: | 88,402 |
| 2. | Number of citizens age 18 & above enrolled in community and technical college credit and non-credit programs/courses: | |
| | a. credit | 2,591 |
| | b. non-credit | 2,599 |
| 3. | Participation rate: | |
| | - enrollment/population = participation rate | 5.87% |
| 4. | Adult population enrollment: | |
| | Number of students 25-44 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 742 |
| | b. non-credit | 1,461 |
| 5. | Traditional age enrollment: | |
| | Number of students 18-24 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 1,683 |
| | b. non-credit | 309 |
| 6. | Early admission enrollment: | |
| | a. Dual credit enrollment (headcount) | 210 |
| | b. Other | |
| | | 12 |

Academic Year 2003-2004

Southern West Virginia Community and Technical College

II. WORKFORCE DEVELOPMENT

| 1. | Number of career-technical certificate degrees and associate degrees offered: | |
|----|---|--------|
| | a. Certificate degrees | 4 |
| | b. Associate degrees | 17 |
| 2. | Number of students enrolled in career-technical certificate degree and associate degree programs: | |
| | a. Certificate degrees | 32 |
| | b. Associate degrees | 860 |
| 3. | Number of students completing a one-year career-technical certificate degree program: | 37 |
| 4. | Number of students completing a skill set certificate other than the one-year certificate degree program: | 78 |
| 5. | Number of students completing a career-technical associate degree: | 169 |
| 6. | Job placement rate of career-technical program completers: | 76.00% |
| 7. | Number of new programs implemented in: | |
| | a. Certificate/AAS in Technical Studies Programs | 0 |
| | b. AAS in Occupational Development Programs | 0 |
| 8. | Number of workforce education or training programs delivered to employers: | |
| | a. credit (15a + 16a) from key elements matrix | 0 |
| | b. non-credit (15b + 16b) from key elements matrix | 183 |
| | | |

| 9. | Number of courses/programs offered at an employer site: | |
|-----|---|--------|
| | a. credit (#16a from key elements matrix) | C |
| | b. non-credit (#16b from key elements matrix) | 125 |
| 10. | Total number of enrollees receiving workforce education or training programs: (duplicated Headcount) (#17 from key elements matrix) | 2,452 |
| 11. | Total number of training contact (clock) hours delivered: (#17 from key elements matrix:) | 15,839 |
| 12. | Total number of focused courses and workshops offered pertaining to entrepreneurship skill development: | 23 |
| 13. | Total number of 25% Higher Education Adult Part-time Student (HEAPS) grant participants: | 3 |
| | | |

Academic Year 2003-2004

Southern West Virginia Community and Technical College

| III. | STUDENT SUCCESS | |
|------|---|--------|
| 1. | Percentage of community and technical college students completing a certificate/associate degree or still enrolled within five-years of initial enrollment: | 62.62% |
| 2. | Percentage of students successfully meeting the appropriate levels in the areas of mathematics and reading on the ACT WorkKeys assessment: | 85.22% |
| 3. | Percentage of students successfully completing required national and state licensure/certificate exams in field of study: | 98.28% |
| 4. | Number of certificate degrees awarded: | 37 |
| 5. | Number of associate degrees awarded: | 217 |
| 6. | Graduation rate: | |
| | a. 3-year graduation rate: | 8.18% |
| | b. 5-year graduation rate: | 28.37% |
| 7. | Retention rate: | 58.58% |

Academic Year 2003-2004

Southern West Virginia Community and Technical College

IV. IMPROVED LITERACY

| 1. | Percentage of students enrolled in developmental education successfully completing the course(s): | |
|----|--|--------|
| | - English | 71.98% |
| | - Mathematics | 73.27% |
| | - Reading | 74.74% |
| | | |
| 2. | Percentage of students enrolled in developmental education courses successfully completing the next subsequent college-level course work: | |
| | - English | 71% |
| | - Mathematics | 59% |
| 3. | Percentage of students enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | 32% |
| 4. | Percentage of students not enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | 21% |
| 5. | Percentage of developmental education enrollment above the age of 25: | 30.87% |
| 6. | Number of new partnerships developed with Adult Basic Education programs to improve the literacy rate: | 12 |

Academic Year 2003-2004

Southern West Virginia Community and Technical College

COLLABORATION Total number of courses brokered from other higher education institutions in West Virginia: 14 Total number of courses brokered from out-of-state institutions: 2. 45 Total number of postsecondary courses brokered from or in collaboration with 42 vocational/technical centers in West Virginia: Total number of EDGE students matriculating to postsecondary education: 43 New Tech Prep 2+2 programs created: 5. 0 Total number of programs made available through collaboration and partnerships with 2 private education providers: Total number of programs made available through collaboration and partnerships with 16 employers: 8. Total number of programs offered in collaboration with public agencies: 1 49.30% 9. College-going rate (district average):

Academic Year 2003-2004

Southern West Virginia Community and Technical College

VI. TRANSFER EDUCATION

| 1. | Percentage of community and technical college students that are enrolled in transfer programs: | 55.30% |
|----|--|---------|
| 2. | Number of community and technical college students transferring to baccalaureate programs: | 10.81% |
| 3. | Percentage of transfer graduates receiving a baccalaureate degree within five-years upon transfer: | 100.00% |

Workforce Development Key Elements Matrix

| Community & Technical College Work Force Centers Evaluation Funding | | | | | | | | | | | |
|---|---|-----|--|--------------------------------|------------------------------|----------------------------|--------------------------------------|-----------------------------|--------------------------|-------------------|-----------------------------|
| Commun | Community & Technical Conege Work Force Centers | | | <u>'</u> | | | | | | | |
| Southern WV CTC | | Per | iod Covered: 2003-2004 | Count (sessions, programs etc) | Count (Bodies, Participants) | Contact Hours (Duplicated) | Self Funding Institutional Resources | Private Company, Non-profit | Development Office Funds | HEPC, Legislative | Federal and related funding |
| System Goal | Components | OD | Elements/Activities | | | | | • | | | • |
| | | 1 | Needs Analysis | | | | | | | | |
| | | | Job/Task Analysis/Profiling | 4 | 17 | 306 | | X | | | |
| | | 3 | Material Development, Design | 3 | | | X | | | | |
| | Design/Development | 4 | Curriculum Development | | | | | | | | |
| | Projects | 5 | Pilot Training Delivery (Demonstration) | | | | | | | | |
| | | | Train the Trainer | 5 | 15 | 29 | X | | | | |
| | | | Structured OJT Design | | | | | | | | |
| | | | Pre-employment Program Design | | | | | | | | |
| | | | ACT Center Modules (training modules) | | | | | | | | |
| | | | Skill/Knowledge Validation | | | | | | | | |
| Customized | Workplace | | Professional Development | 151 | 2268 | 11245 | X | X | | | X |
| Employer Services | Education | | License Required Continuing Education | | | | | | | | |
| | | | Vocational/Skill upgrade | 32 | 184 | 4594 | X | X | | | |
| | | _ | Train the Trainer Delivered | | | | | | | | |
| | | _ | On Site (Sessions, numbers, hours) | 58 | 919 | 1544 | | | | | |
| | | | On Site, Credit (Sessions, numbers, hrs) | 0 | 0 | 0 | | | | | |
| | | | On Site, Non-Credit (Sessions, #, hrs) | 58 | 919 | 1544 | | | | | |
| | | _ | Off Site (Sessions, numbers, hours) | 125 | 1533 | 14295 | | | | | |
| | | | Off Site, Credit (Sessions, #, hours) | 0 | 0 | 0 | | | | | |
| | | _ | Off Site, Non-Credit (Sessions, #, hours) | 125 | 1533 | 14295 | | | | | |
| | | | Total On Site and Off Site (15 + 16) | 183 | 2452 | 15839 | | | | | |
| | | | Grant Fund Procurement | 6 | | | | | | | |
| | | | Facilitation (sessions) | 47 | | | | | | | |
| | Industry | | Facility Usage (Hours, equipment, etc) | 4 | | | | | | | |
| | Collaboration | | Meeting Support (Registration, certificates) | 10 | | | | | | | |
| | | | Board Membership | 5 | | | | | | | |
| | | | Board Leadership (Committee Chair etc) | | | | | | | | |
| | | 24 | Partnerships with other CTC | 1 | | | | | | | |
| | | | | | | | | | | | |

Evaluation: Collecting data by counting, hours

Reporting Entities: WV CTCS Chancellor's Office, WVDO, WIA, Etc

Note: SBDC activity is reported to the SBDC Office. Training activity of SBDC is included according to type.

Workforce Development- Education and training activities that provide individuals with necessary skills to enter employment, enhance the skill level and availability of a workforce for business attraction, expansion, retention, increased productivity or advances the economic development of West Virginia.

Items 10 - 14 should = 15 + 16

OD refers to the Operational Definitions

WV Council for Community and Technical College Education

Performance Indicator Report Academic Year 2004-2005

Jim Skidmore, Chancellor

Community & Technical College System of West Virginia 1018 Kanawha Boulevard, East - Suite 700 Charleston, West Virginia 25301 Phone: 304.558.0265

Academic Year 2004-2005

| - | | | | |
|----|----|-----|------|----|
| In | c+ | it. | 14 i | on |
| | Э. | ııı | ,,,, | OH |

Southern West Virginia Community and Technical College

| I. | ACCESS | |
|----|---|---------|
| •• | A00200 | |
| 1. | Population of citizens age 18-54 in community and technical college district: | 128,242 |
| 2. | Number of citizens age 18 and above enrolled in community and technical college credit and non-credit programs/courses: | |
| | a. credit | 2,593 |
| | b. non-credit | 2,275 |
| | | |
| 3. | Participation rate: | |
| | - enrollment/population = participation rate | 3.8% |
| 4. | Adult population enrollment: | |
| | Number of students 25-44 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 780 |
| | b. non-credit | 1,170 |
| 5. | Traditional age enrollment: | |
| | Number of students 18-24 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 1,414 |
| | b. non-credit | 261 |
| 6. | Early admission enrollment: | |
| 0. | a. Dual credit enrollment (headcount) | |
| | | 237 |
| | b. Other | 0 |

Academic Year 2004-2005

Institution: Southern West Virginia Community and Technical College II. **WORKFORCE DEVELOPMENT** Number of career-technical certificate degrees and associate degrees offered: 1. Certificate degrees Associate degrees b. 2. Number of students enrolled in career-technical certificate degree and associate degree programs: Certificate degrees 37 b. Associate degrees 905 3. Number of students completing a one-year career-technical certificate degree program: 40 4. Number of students completing a skill set certificate other than the one-year certificate degree program: 113 5. Number of students completing a career-technical associate degree: 290 6. Job placement rate of career-technical program completers: 78.60% 7. Number of new programs implemented in: Certificate/AAS in Technical Studies Programs 0 AAS in Occupational Development Programs 0 Number of workforce education or training programs delivered to employers: a. credit (15a + 16a) from key elements matrix 0 b. non-credit (15b + 16b) from key elements matrix 179

| 9. | Number of courses/programs offered at an employer site: | |
|-----|---|--------|
| | a. credit (#16a from key elements matrix) | 0 |
| | b. non-credit (#16b from key elements matrix) | 105 |
| 10. | Total number of enrollees receiving workforce education or training programs: (duplicated Headcount) (#17 from key elements matrix) | 1,416 |
| 11. | Total number of training contact (clock) hours delivered: (#17 from key elements matrix:) | 13,726 |
| 12. | Total number of focused courses and workshops offered pertaining to entrepreneurship skill development: | 89 |
| 13. | Total number of 25% Higher Education Adult Part-time Student (HEAPS) grant participants: | 3 |
| | | |

Academic Year 2004-2005

Institution

Southern West Virginia Community and Technical College

| III. | STUDENT SUCCESS | |
|------|---|--------|
| 1. | Percentage of community and technical college students completing a certificate/associate degree or still enrolled within five-years of initial enrollment: | 72.38% |
| 2. | Percentage of students successfully meeting the appropriate levels in the areas of mathematics and reading on the ACT WorkKeys assessment: | 86.40% |
| 3. | Percentage of students successfully completing required national and state licensure/certificate exams in field of study: | 96.63% |
| 4. | Number of certificate degrees awarded: | 40 |
| 5. | Number of associate degrees awarded: | 341 |
| 6. | Graduation rate: | |
| | a. 3-year graduation rate: | 10.40% |
| | b. 5-year graduation rate: | 31.50% |
| 7. | Retention rate: | 53.65% |

Academic Year 2004-2005

Institution

Southern West Virginia Community and Technical College

IV. IMPROVED LITERACY

| 1. | Percentage of students enrolled in developmental education successfully completing the |
|----|--|
| | course(s): |

| | - English | | | |
|----|---|------------------|--------------------|--------|
| | | 261 | 387 | 67.44% |
| | - Mathematics | Numerator | Denominator | % |
| | - Mathematics | 594 | 909 | 65.35% |
| | | Numerator | Denominator | % |
| | - Reading | | | |
| | | 241 Numerator | 345 Denominator | 69.86% |
| | | Numerator | Denominator | 70 |
| 2. | Percentage of students enrolled in developmental education courses successfully completing the next subsequent college-level course work: | | | |
| | - English | | | |
| | Lingilon | 118 | 165 | 71.52% |
| | Mathamatica | Numerator | Denominator | % |
| | - Mathematics | 52 | 94 | 55.32% |
| | | Numerator | Denominator | % |
| 3. | Percentage of students enrolled in developmental education courses augeocafully | | | |
| ა. | Percentage of students enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | | | |
| | | 544 Numerator | 1,680 | 32.38% |
| | | Numerator | Denominator | 70 |
| 4. | Percentage of students not enrolled in developmental education courses successfully | | | |
| | completing a certificate or associate degree within five-years of initial enrollment: | 358 | 1,670 | 21.44% |
| | | Numerator | Denominator | % |
| | | | | |
| 5. | Percentage of developmental education enrollment above the age of 25: | 283 | 973 | 29.09% |
| | | Numerator | Denominator | % |
| | | | | |
| 6. | Number of new partnerships developed with Adult Basic Education programs to improve the | | | |
| | literacy rate: | | | 2 |
| | | | | |

Academic Year 2004-2005

Institution

Southern West Virginia Community and Technical College

| V. | COLLABORATION | |
|----|---|---------|
| 1. | Total number of courses brokered from other higher education institutions in West Virginia: | 10 |
| 2. | Total number of courses brokered from out-of-state institutions: | 50 |
| 3. | Total number of postsecondary courses brokered from or in collaboration with vocational/technical centers in West Virginia: | 40 |
| 4. | Total number of EDGE students matriculating to postsecondary education: | 39 |
| 5. | New Tech Prep 4+2 programs created: | 0 |
| 6. | Total number of programs made available through collaboration and partnerships with private education providers: | 4 |
| 7. | Total number of programs made available through collaboration and partnerships with employers: | 11 |
| 8. | Total number of programs offered in collaboration with public agencies: | 13 |
| 9. | College-going rate (district average): | Council |

Academic Year 2004-2005

Institution

Southern West Virginia Community and Technical College

VI. TRANSFER EDUCATION

| 1. | Percentage of community and technical college students that are enrolled in transfer programs: | 1,314 Numerator | 2,580 Denominator | 50.93% |
|----|--|--------------------|----------------------|--------|
| 2. | Number of community and technical college students transferring to baccalaureate programs: | | | 279 |

Percentage of transfer graduates receiving a baccalaureate degree within five-years upon 100.00%

279

Workforce Development Key Elements Matrix

| | _ | | lege Work Force Centers | 1 | Evaluatio | n | | F | ındi | nσ | |
|--------------------|--------------------|-----|--|--------------------------------|------------------------------|----------------------------|--------------------------------------|-----------------------------|--------------------------|-------------------|-----------------------------|
| Commun | my & recillical | CUI | lege work force Centers | , | zvaruatio | 11 | 70 | rt | mul | ug | |
| School: Southern V | <u>WV CTC</u> | Per | iod Covered: | Count (sessions, programs etc) | Count (Bodies, Participants) | Contact Hours (Duplicated) | Self Funding Institutional Resources | Private Company, Non-profit | Development Office Funds | HEPC, Legislative | Federal and related funding |
| System Goal | Components | OD | Elements/Activities | | | | 01 | | | | |
| - | • | 1 | Needs Analysis | 3 | | | | | | | |
| | | 2 | Job/Task Analysis/Profiling | 5 | | | | | | | |
| | | 3 | Material Development, Design | 2 | | | | | | | |
| | Design/Development | 4 | Curriculum Development | 3 | | | | | | | |
| | Projects | 5 | Pilot Training Delivery (Demonstration) | 0 | | | | | | | |
| | | 6 | Train the Trainer | 2 | | | | | | | |
| | | 7 | Structured OJT Design | 0 | | | | | | | |
| | | 8 | Pre-employment Program Design | 0 | | | | | | | |
| | | 9 | ACT Center Modules (training modules) | 0 | | | | | | | |
| | | 10 | Skill/Knowledge Validation | 11 | 109 | 6240 | | | | | |
| Customized | Workplace | 11 | Professional Development | 74 | 1021 | 5490 | | | | | |
| Employer Services | Education | 12 | License Required Continuing Education | 0 | 0 | 0 | | | | | |
| | | 13 | Vocational/Skill upgrade | 92 | 261 | 1858 | | | | | |
| | | 14 | Train the Trainer Delivered | 2 | 25 | 138 | | | | | |
| | | 15 | On Site (Sessions, numbers, hours) | 74 | 749 | 7128 | | | | | |
| | | 15a | On Site, Credit (Sessions, numbers, hrs) | 0 | 0 | 0 | | | | | |
| | | 15b | On Site, Non-Credit (Sessions, #, hrs) | 74 | 749 | 7128 | | | | | |
| | | 16 | Off Site (Sessions, numbers, hours) | 105 | 667 | 6598 | | | | | |
| | | | Off Site, Credit (Sessions, #, hours) | 0 | 0 | 0 | | | | | |
| | | | Off Site, Non-Credit (Sessions, #, hours) | 105 | 667 | 6598 | | | | | |
| | | 17 | Total On Site and Off Site (15 + 16) | 179 | 1416 | 13726 | | | | | |
| | | 18 | Grant Fund Procurement | 14 | | | | | | | |
| | | 19 | Facilitation (sessions) | 6 | | | | | | | |
| | Industry | 20 | Facility Usage (Hours, equipment, etc) | 62 | | | | | | | |
| | Collaboration | | Meeting Support (Registration, certificates) | 10 | | | | | | | |
| | | | Board Membership | 9 | | | | | | | |
| | | | Board Leadership (Committee Chair etc) | 2 | | | | | | | |
| | | | Partnerships with other CTC | 1 | | | | | | | |
| | | | | | | | | | | | |

Evaluation: Collecting data by counting, hours

Reporting Entities: WV CTCS Chancellor's Office, WVDO, WIA, Etc

Note: SBDC activity is reported to the SBDC Office. Training activity of SBDC is included according to type.

Workforce Development- Education and training activities that provide individuals with necessary skills to enter employment, enhance the skill level and availability of a workforce for business attraction, expansion, retention, increased productivity or advances the economic development of West Virginia.

Items 10 - 14 should = 15 + 16

OD refers to the Operational Definitions

Academic Year 2005-2006

| I. | ACCESS | |
|----|---|--------|
| 1. | Population of citizens age 18-54 in community and technical college district: | 88,402 |
| 2. | Number of citizens age 18 and above enrolled in community and technical college credit and non-credit programs/courses: | |
| | a. credit | 2,495 |
| | b. non-credit | 2,373 |
| 3. | Participation rate: | |
| | - enrollment/population = participation rate | 5.51% |
| 4. | Adult population enrollment: | |
| | Number of students 25-44 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 745 |
| | b. non-credit | 1,173 |
| 5. | Traditional age enrollment: | |
| | Number of students 18-24 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 1,417 |
| | b. non-credit | 320 |
| 6. | Early admission enrollment: | |
| U. | a. Dual credit enrollment (headcount) | |
| | | 206 |
| | b. Other | 0 |

Academic Year 2005-2006

INSTITUTION:

WORKFORCE DEVELOPMENT II. Number of career-technical certificate degrees and associate degrees offered: 1. Certificate degrees 6 Associate degrees b. 18 2. Number of students enrolled in career-technical certificate degree and associate degree programs: Certificate degrees 87 Associate degrees b. 886 3. Number of students completing a one-year career-technical certificate degree program: 45 4. Number of students completing a skill set certificate other than the one-year certificate 249 degree program: 5. Number of students completing a career-technical associate degree: 207 6. Job placement rate of career-technical program completers: 78.80% 7. Number of new programs implemented in: Certificate/AAS in Technical Studies Programs 2 AAS in Occupational Development Programs 0 Number of workforce education or training programs delivered to employers: a. credit (15a + 16a) from key elements matrix 0 b. non-credit (15b + 16b) from key elements matrix 176

| 9. | Number of courses/programs offered at an employer site: | |
|-----|---|--------|
| | a. credit (#16a from key elements matrix) | 0 |
| | b. non-credit (#16b from key elements matrix) | 113 |
| 10. | Total number of enrollees receiving workforce education or training programs: (duplicated Headcount) (#17 from key elements matrix) | 1,866 |
| 11. | Total number of training contact (clock) hours delivered: (#17 from key elements matrix:) | 32,528 |
| 12. | Total number of focused courses and workshops offered pertaining to entrepreneurship skill development: | 46 |
| 13. | Total number of 25% Higher Education Adult Part-time Student (HEAPS) grant participants: | 32 |
| | | |

Academic Year 2005-2006

| III. | STUDENT SUCCESS | |
|------|---|--------|
| 1. | Percentage of community and technical college students completing a certificate/associate degree or still enrolled within five-years of initial enrollment: | 64.70% |
| 2. | Percentage of students successfully meeting the appropriate levels in the areas of mathematics and reading on the ACT WorkKeys assessment: | 81.20% |
| 3. | Percentage of students successfully completing required national and state licensure/certificate exams in field of study: | 94.00% |
| 4. | Number of certificate degrees awarded: | 45 |
| 5. | Number of associate degrees awarded: | 269 |
| 6. | Graduation rate: | |
| | a. 3-year graduation rate: | 10.70% |
| | b. 6-year graduation rate: | 28.40% |
| 7. | Retention rate: | 63.40% |

Academic Year 2005-2006

INSTITUTION:

Percentage of students enrolled in developmental education successfully completing the

Percentage of developmental education enrollment above the age of 25:

Number of new partnerships developed with Adult Basic Education programs to improve the

IV. IMPROVED LITERACY

1.

5.

6.

literacy rate:

| | course(s): | | | |
|----|--|-----------|-------------|--------|
| | - English | 255 | 396 | 64.40% |
| | | Numerator | Denominator | % |
| | - Mathematics | 575 | 883 | 65.10% |
| | | Numerator | Denominator | % |
| | - Reading | 224 | 353 | 63.50% |
| | | Numerator | Denominator | % |
| 2. | Percentage of students enrolled in developmental education courses successfully completing the next subsequent college-level course work: | | | |
| | - English | 105 | 150 | 70.00% |
| | | Numerator | Denominator | % |
| | - Mathematics | 13 | 22 | 59.10% |
| | | Numerator | Denominator | % |
| 3. | Percentage of students enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | 569 | 1,683 | 33.80% |
| | | Numerator | Denominator | % |
| 4. | Percentage of students not enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | 369 | 1,667 | 22.10% |
| | | Numerator | Denominator | % |
| | | | | |

264

Numerator

939

Denominator

28.10%

4

Academic Year 2005-2006

| ٧. | COLLABORATION | |
|----|---|----|
| 1. | Total number of courses brokered from other higher education institutions in West Virginia: | 0 |
| 2. | Total number of courses brokered from out-of-state institutions: | 52 |
| 3. | Total number of postsecondary courses brokered from or in collaboration with vocational/technical centers in West Virginia: | 40 |
| 4. | Total number of EDGE students matriculating to postsecondary education: | 26 |
| 5. | New Tech Prep 4+2 programs created: | 0 |
| 6. | Total number of programs made available through collaboration and partnerships with private education providers: | 2 |
| 7. | Total number of programs made available through collaboration and partnerships with employers: | 21 |
| 8. | Total number of programs offered in collaboration with public agencies: | 1 |

Academic Year 2005-2006

INSTITUTION:

VI. TRANSFER EDUCATION

| 1. | Percentage of community and technical college students that are enrolled in transfer programs: | 1,282 | 2,491 | 51.47% |
|----|--|-------|-------|---------|
| 2. | Number of community and technical college students transferring to baccalaureate programs: | | | 129 |
| 3. | Percentage of transfer graduates receiving a baccalaureate degree within five-years upon transfer: | | | 100.00% |

Workforce Development Key Elements Matrix

| | _ | | lege Work Force Centers | I | Evaluatio | n | | Fu | ındi | ng | |
|-------------------|--------------------|-----|--|--------------------------------|------------------------------|----------------------------|--------------------------------------|-----------------------------|--------------------------|-------------------|-----------------------------|
| Institution: SOUT | HERN | | | Count (sessions, programs etc) | Count (Bodies, Participants) | Contact Hours (Duplicated) | Self Funding Institutional Resources | Private Company, Non-profit | Development Office Funds | HEPC, Legislative | Federal and related funding |
| System Goal | Components | OD | | | | | | | | | |
| | | | Needs Analysis | 6 | | | | | | | |
| | | | Job/Task Analysis/Profiling | 5 | | | | | | | |
| | | | Material Development, Design | 16 | | | | | | | |
| | Design/Development | 4 | Curriculum Development | 0 | | | | | | | |
| | Projects | | Pilot Training Delivery (Demonstration) | 0 | | | | | | | |
| | | | Train the Trainer | 5 | | | | | | | |
| | | | Structured OJT Design | 0 | | | | | | | |
| | | | Pre-employment Program Design | 0 | | | | | | | |
| | | | ACT Center Modules (training modules) | 0 | 0 | 0 | | | | | |
| | | | Skill/Knowledge Validation | 20 | 232 | 25,041 | | | | | |
| Customized | Workplace | | Professional Development | 75 | 1,039 | 5,777 | | | | | |
| Employer Services | Education | | License Required Continuing Education | 1 | 4 | 28 | | | | | |
| | | | Vocational/Skill upgrade | 80 | 591 | 1,682 | | | | | |
| | | 14 | Train the Trainer Delivered | 0 | 0 | 0 | | | | | |
| | | _ | On Site (Sessions, numbers, hours) | 63 | 1,066 | 13,745 | | | | | |
| | | | On Site, Credit (Sessions, numbers, hrs) | 0 | 0 | 0 | | | | | |
| | | 15b | On Site, Non-Credit (Sessions, #, hrs) | 63 | 1,066 | 13,745 | | | | | |
| | | 16 | Off Site (Sessions, numbers, hours) | 113 | 800 | 18,783 | | | | | |
| | | | Off Site, Credit (Sessions, #, hours) | 0 | 0 | 0 | | | | | |
| | | | Off Site, Non-Credit (Sessions, #, hours) | 113 | 800 | 18,783 | | | | | |
| | | 17 | Total On Site and Off Site (15 + 16) | 176 | 1,866 | 32,528 | | | | | |
| | | 18 | Grant Fund Procurement | 11 | | | | | | | |
| | | | Facilitation (sessions) | 25 | | | | | | | |
| | Industry | 20 | Facility Usage (Hours, equipment, etc) | 119 | | | | | | | |
| | Collaboration | 21 | Meeting Support (Registration, certificates) | 14 | | | | | | | |
| | | 22 | Board Membership | 17 | | | | | | | |
| | | 23 | Board Leadership (Committee Chair etc) | 7 | | | | | | | |
| | | | Partnerships with other CTC | 1 | | | | | | | |
| | | 25 | Business Consulting | 339 | | 1,013 | | | | | |

Evaluation: Collecting data by counting, hours

Reporting Entities: WV CTCS Chancellor's Office, WVDO, WIA, Etc

Note: SBDC activity is reported to the SBDC Office. Training activity of SBDC is included according to type.

Workforce Development- Education and training activities that provide individuals with necessary skills to enter employment, enhance the skill level and availability of a workforce for business attraction, expansion, retention, increased productivity or advances the economic development of West Virginia.

Items 10 - 14 should = 15 + 16

OD refers to the Operational Definitions

Source: Langford International, Inc.

Community and Technical College Performance Indicators

Definitions

AAS in Occupational Development Program administered by West Virginia community and technical

colleges in cooperation with Registered Apprenticeship programs that recognizes for college credit the competencies and skills achieved in

the apprentice program.

ACT WorkKeys An assessment program developed by American College Testing

(ACT) that measures workforce readiness skills necessary to be

successful in the workforce for a given occupation.

Adult Basic Education Program administered by the West Virginia Department of Education

that assists individuals in enhancing general education skills and preparing for the General Education Development (GED) examination.

Adult Students Students age 25 or above.

Associate Degree A defined program for students in a specific occupational area

consisting of a minimum of sixty (60) collegiate credit hours.

Baccalaureate Program College courses or programs leading to a four-year degree.

Brokering The act of a community and technical college facilitating the delivery of

a program or course into the district from another educational provider.

Business Consultation A one-on-one meeting between college personnel, students, or

business assistance organizations hosted by the college with a representative for a "for profit" or nonprofit business organization at which meeting technical information is conveyed to or assistance is rendered to the business organization. The number of sessions is the number of distinct occurrences of assistance; the number of hours is the total number of hours of assistance rendered. Examples of business consultations are (but not limited to) student business internships, business consulting by college faculty, technical support given to businesses housed within a business incubator owned or managed by the college, and technical support provided to businesses

by Small Business Development Center personnel.

Career-Technical Program Community and technical college degree programs that prepare

students to enter the workforce directly upon completion of the

program.

Career-Technical Skill Set Instruction of varying lengths in a specific occupational area, which

may be for collegiate credit or non-credit.

Certificate/AAS in Technical Studies Program administered by a West Virginia community and technical Program college that is either customized to meet an employer or group of employers' needs or recognizes employer training programs for college credit. Certificate Degree Program A defined program of study in a specific occupational area consisting of a minimum of thirty (30) collegiate credit hours. College-Going Rate The percentage of high school graduates in the community and technical college consortia district enrolling in post-secondary education during the Fall term following graduation. Consortia District The counties in West Virginia that comprise a geographic region as defined in WV Code 18B-3C-4. Contact Hours Number of Students Χ Number of Session Hours Example: 10 students x 3 hour session = 30 contact hours Credit Program Those programs delivered by a community and technical college that are assigned a specific number of college credits. Customized Education or Training A program developed by the community and technical college that meets documented employer needs and may be for credit or non-Program credit, short-term or long-term. **Developmental Education** Courses, generally in areas of mathematics, reading and writing, offered to those that lack the fundamental education competencies to be successful in college-level course work. **Dual Credit** Those courses in which an early admission student is receiving both high school and college credit for the course. Early Admission Students High school students enrolled in a college-level course. **Education Program** A defined sequence of instruction that results in the awarding of collegiate credit. Programs developed to assist individuals in operating their own Entrepreneurship Program business or to be self-employed. **Graduation Rate** The percentage of first-time, full-time freshmen graduating with an associate degree in three years, or a certificate degree in two years.

Job Placement Full-time or part-time employment in a field or related field of study,

continuation of education or enlistment in military service.

Those programs delivered by a community and technical college that are not assigned a designated college credit unit, and in most cases, are not counted as meeting requirement for degree completion, but does lead to specific skills or skill enhancement.

Non-Traditional Age Student Students age 25 and above

Non-Credit Program

Participation Rate Percentage of citizens in a given district attending a community and

technical college.

Program A program (as distinguished from the one-year Certificate Degree

Program) that is a coherent, specialized curriculum or skill sets designed to deliver a specific body of knowledge for personal/career

development or professional continuing education.

Retention Rate The percentage of first-time, full-time freshmen enrolled during the Fall

semester and enrolled for the next Fall semester at any West Virginia

public higher education institution.

Traditional Age Student Students between the ages of 18-24

Training Program A defined sequence of instruction with competencies in a specific area

and may be for-credit or not-for-credit.

Transfer Program A community and technical college program intended to prepare a

student to transfer to a baccalaureate institution or program.

Transfer Rate Percentage of credit students enrolled in community and technical

colleges in a given Fall semester and enrolled in a baccalaureate

institution the next Fall semester.

Workshop An offering of knowledge over a period of time, usually no more than

one or two days, that generally combines instruction with laboratory or

experimental activity.

Academic Year 2006-2007

| Population of citizens age 18-54 in community and technical college district: Number of citizens age 18 and above enrolled in community and technical college credit and non-credit programs/courses: a. credit b. non-credit Participation rate: - enrollment/population = participation rate 3.80% Adult population enrollment: Number of students 25-44 years of age enrolled in community and technical college programs/courses: a. credit b. non-credit 596 b. non-credit 71,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 596 1,149 1,322 500 1,322 1,322 1,322 | | | |
|---|----|---|---------|
| Number of citizens age 18 and above enrolled in community and technical college credit and non-credit programs/courses: a. credit 2,297 b. non-credit 2,597 Participation rate: - enrollment/population = participation rate 3.80% Adult population enrollment: Number of students 25-44 years of age enrolled in community and technical college programs/courses: a. credit 696 b. non-credit 1,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 1,149 Early admission enrollment: a. Dual credit enrollment (headcount) 144 | ١. | ACCESS | |
| and non-credit programs/courses: a. credit 2,297 b. non-credit 2,597 Participation rate: - enrollment/population = participation rate 3.80% Adult population enrollment: Number of students 25-44 years of age enrolled in community and technical college programs/courses: a. credit 696 b. non-credit 1,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 1,322 b. non-credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) 144 | 1. | Population of citizens age 18-54 in community and technical college district: | 128,242 |
| b. non-credit 2,597 Participation rate: - enrollment/population = participation rate 3.80% Adult population enrollment: Number of students 25-44 years of age enrolled in community and technical college programs/courses: a. credit 696 b. non-credit 1,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 1,322 b. non-credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) 144 | | | |
| Participation rate: - enrollment/population = participation rate 3.80% Adult population enrollment: Number of students 25-44 years of age enrolled in community and technical college programs/courses: a. credit b. non-credit 1,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 1,322 b. non-credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) 144 | | a. credit | 2,297 |
| - enrollment/population = participation rate Adult population enrollment: Number of students 25-44 years of age enrolled in community and technical college programs/courses: a. credit 696 b. non-credit 1,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) 144 | | b. non-credit | 2,597 |
| Adult population enrollment: Number of students 25-44 years of age enrolled in community and technical college programs/courses: a. credit 696 b. non-credit 1,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) 144 | 3. | Participation rate: | |
| Number of students 25-44 years of age enrolled in community and technical college programs/courses: a. credit 696 b. non-credit 1,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) 144 | | enrollment/population = participation rate | 3.80% |
| a. credit 696 b. non-credit 1,149 Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) 144 | ١. | Adult population enrollment: | |
| b. non-credit Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit b. non-credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) 1,44 | | | |
| . Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit b. non-credit 1,322 b. non-credit 388 Early admission enrollment: a. Dual credit enrollment (headcount) | | a. credit | 696 |
| Number of students 18-24 years of age enrolled in community and technical college programs/courses: a. credit b. non-credit Early admission enrollment: a. Dual credit enrollment (headcount) b. Other | | b. non-credit | 1,149 |
| programs/courses: a. credit b. non-credit 1,322 b. non-credit Early admission enrollment: a. Dual credit enrollment (headcount) b. Other | i. | Traditional age enrollment: | |
| b. non-credit Early admission enrollment: a. Dual credit enrollment (headcount) b. Other | | | |
| Early admission enrollment: a. Dual credit enrollment (headcount) b. Other | | a. credit | 1,322 |
| a. Dual credit enrollment (headcount) 144 | | b. non-credit | 388 |
| b. Other | i. | Early admission enrollment: | |
| b. Other | | a. Dual credit enrollment (headcount) | 144 |
| | | b. Other | 262 |

Academic Year 2006-2007

| II. | WORKFORCE DEVELOPMENT | |
|-----|---|--------|
| | Number of career-technical certificate degrees and associate degrees offered: | |
| | a. Certificate degrees | 6 |
| | b. Associate degrees | 19 |
| | Number of students enrolled in career-technical certificate degree and associate degree programs: | |
| | a. Certificate degrees | 59 |
| | b. Associate degrees | 798 |
| | Number of students completing a one-year career-technical certificate degree program: | 47 |
| | Number of students completing a skill set certificate other than the one-year certificate degree program: | 825 |
| | Number of students completing a career-technical associate degree: | 236 |
| | Job placement rate of career-technical program completers: | 73.40% |
| | Number of new programs implemented in: | |
| | a. Certificate/AAS in Technical Studies Programs | 0 |
| | b. AAS in Occupational Development Programs | 0 |
| | Number of workforce education or training programs delivered to employers: | |
| | a. credit (15a + 16a) from key elements matrix | 0 |
| | b. non-credit (15b + 16b) from key elements matrix | 325 |

| 9. | Number of courses/programs offered at an employer site: | |
|-----|---|---------|
| | a. credit (#16a from key elements matrix) | 0 |
| | b. non-credit (#16b from key elements matrix) | 147 |
| 10. | Total number of enrollees receiving workforce education or training programs: (duplicated Headcount) (#17 from key elements matrix) | 4,265 |
| 11. | Total number of training contact (clock) hours delivered: (#17 from key elements matrix:) | 40,485 |
| 12. | Total number of focused courses and workshops offered pertaining to entrepreneurship skill development: | 27 |
| 13. | Total number of 25% Higher Education Adult Part-time Student (HEAPS) grant participants: | Council |
| | | |

Academic Year 2006-2007

INSTITUTION:

III. STUDENT SUCCESS

| 1. | Percentage of students successfully meeting the appropriate levels in the areas of mathematics and reading on the ACT WorkKeys assessment: | Council |
|----|--|---------|
| 2. | Percentage of students successfully completing required national and state licensure/certificate exams in field of study: | 99.30% |
| 3. | Number of certificate degrees awarded: | 47 |
| 4. | Number of associate degrees awarded: | 281 |
| 5. | Graduation rate: | |
| | a. 3-year graduation rate: | 11.80% |
| | b. 6-year graduation rate: | 26.10% |
| | | |
| 6. | Retention rate: | 61.90% |

Academic Year 2006-2007

INSTITUTION:

IV. IMPROVED LITERACY

6.

literacy rate:

| 1. | Percentage of students enrolled in developmental education successfully completing the course(s): | | | |
|----|---|-----------|-------------|-------|
| | - English | 209 | 314 | 66.6% |
| | | Numerator | Denominator | % |
| | - Mathematics | 631 | 939 | 67.2% |
| | | Numerator | Denominator | % |
| | - Reading | 178 | 260 | 68.5% |
| | | Numerator | Denominator | % |
| 2. | Percentage of students enrolled in developmental education courses successfully completing the next subsequent college-level course work: | | | |
| | - English | 89 | 141 | 63.1% |
| | - Mathematics | Numerator | Denominator | % |
| | | 32 | 48 | 66.7% |
| | | Numerator | Denominator | % |
| 3. | Percentage of students enrolled in developmental education courses successfully | | | |
| | completing a certificate or associate degree within five-years of initial enrollment: | 582 | 1,691 | 34.4% |
| | | Numerator | Denominator | % |
| 4. | Percentage of students not enrolled in developmental education courses successfully | | | |
| | completing a certificate or associate degree within five-years of initial enrollment: | 357 | 1,883 | 19.0% |
| | | Numerator | Denominator | % |
| 5. | Percentage of developmental education enrollment above the age of 25: | 295 | 1,005 | 29.4% |
| | | Numerator | Denominator | % |

Number of new partnerships developed with Adult Basic Education programs to improve the

Academic Year 2006-2007

| V. | COLLABORATION | |
|----|---|----|
| 1. | Total number of courses brokered from other higher education institutions in West Virginia: | 9 |
| 2. | Total number of courses brokered from out-of-state institutions: | 81 |
| 3. | Total number of postsecondary courses brokered from or in collaboration with vocational/technical centers in West Virginia: | 32 |
| 4. | Total number of EDGE students matriculating to postsecondary education: | 24 |
| 5. | New Tech Prep 4+2 programs created: | 0 |
| 6. | Total number of programs made available through collaboration and partnerships with private education providers: | 2 |
| 7. | Total number of programs made available through collaboration and partnerships with employers: | 27 |
| 8. | Total number of programs offered in collaboration with public agencies: | 5 |

Academic Year 2006-2007

| VI. | TDAI | NSFFR | EDII | CAT | IANI |
|-----|------|--------------|------|-----|-------|
| VI | IKAI | NOLEK | | LAI | IC)N |

| 1. | Percentage of community and technical college students that are enrolled in transfer programs: | 1,313 Numerator | 2,317 | 56.7% |
|----|--|-----------------|-------|---------|
| 2. | Number of community and technical college students transferring to baccalaureate programs: | | | 206 |
| 3. | Percentage of transfer graduates receiving a baccalaureate degree within five-years upon transfer: | | | 100.00% |

Workforce Development Key Elements Matrix

| Commun | nity &Technical | Col | lege Work Force Centers | J | Evaluatio | n | | Fu | ındi | ng | |
|-----------------------|------------------------|-----|--|--------------------------------|------------------------------|----------------------------|--------------------------------------|-----------------------------|--------------------------|-------------------|-----------------------------|
| Institution: SOUTHERN | | | | Count (sessions, programs etc) | Count (Bodies, Participants) | Contact Hours (Duplicated) | Self Funding Institutional Resources | Private Company, Non-profit | Development Office Funds | HEPC, Legislative | Federal and related funding |
| System Goal | Components | OD | Elements/Activities | | | | - | | | | |
| | | 1 | Needs Analysis | 15 | | | | | | X | X |
| | | 2 | Job/Task Analysis/Profiling | 2 | | | | X | X | | |
| | | 3 | Material Development, Design | 17 | | | | | | X | X |
| | Design/Development | 4 | Curriculum Development | 18 | | | X | | | X | X |
| | Projects | 5 | Pilot Training Delivery (Demonstration) | 10 | | | | | | X | X |
| | | 6 | Train the Trainer | 7 | 34 | 212 | | | | X | X |
| | | 7 | Structured OJT Design | 0 | | | | | | | |
| | | 8 | Pre-employment Program Design | 1 | | | X | | | | X |
| | | 9 | ACT Center Modules (training modules) | <u>0</u> | 702 | 22.096 | | | | | |
| C4 | **** | | Skill/Knowledge Validation | 59 | 792 | 23,086 | X | X | | X | X |
| Customized | Workplace Education | 11 | Professional Development | 118 5 | 1,287 211 | 4,387 | X | X | | | X |
| Employer Services | Education | | License Required Continuing Education | 136 | 1941 | 1688 11,112 | <u>.</u> | X | | X | X |
| | | 13 | Vocational/Skill upgrade Train the Trainer Delivered | 7 | 34 | 212 | X | X | X | X | X |
| | | | On Site (Sessions, numbers, hours) | 178 | 2,304 | 26,127 | | | | А | X |
| | | | On Site, Credit (Sessions, numbers, hrs) | 0 | 0 | 0 | | | | | |
| | | | On Site, Non-Credit (Sessions, #, hrs) | 178 | 2,304 | 26,127 | | | | | |
| | | | Off Site (Sessions, numbers, hours) | 147 | 1,961 | 14,358 | | | | | |
| | | | Off Site, Credit (Sessions, #, hours) | 0 | 0 | 0 | | | | | |
| | | | Off Site, Non-Credit (Sessions, #, hours) | 147 | 1,961 | 14,358 | | | | | |
| | | | Total On Site and Off Site (15 + 16) | 325 | 4,265 | 40,485 | | | | | |
| | | | Grant Fund Procurement | 26 | , | -, | | | | | |
| | | | Facilitation (sessions) | 26 | | | | | | | |
| | Industry | _ | Facility Usage (Hours, equipment, etc) | 164 | 10,149 | | | | | | |
| | Collaboration | | Meeting Support (Registration, certificates) | 13 | | | | | | | |
| | | 22 | Board Membership | 20 | | | | | | | |
| | | | Board Leadership (Committee Chair etc) | 7 | | | | | | | |
| | | 24 | Partnerships with other CTC | 1 | | | | | | | |
| | | 25 | Business Consulting | 152 | | | | | | | |

Evaluation: Collecting data by counting, hours

Reporting Entities: WV CTCS Chancellor's Office, WVDO, WIA, Etc

Note: SBDC activity is reported to the SBDC Office. Training activity of SBDC is included according to type.

Workforce Development- Education and training activities that provide individuals with necessary skills to enter employment, enhance the skill level and availability of a workforce for business attraction, expansion, retention, increased productivity or advances the economic development of West Virginia.

Items 10 - 14 should = 15 + 16

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Source: Langford International, Inc.

Community and Technical College Performance Indicators

Definitions

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(ACT) that measures workforce readiness skills necessary to be

successful in the workforce for a given occupation.

Adult Basic Education Program administered by the West Virginia Department of Education

that assists individuals in enhancing general education skills and preparing for the General Education Development (GED) examination.

Adult Students Students age 25 or above.

Associate Degree A defined program for students in a specific occupational area

consisting of a minimum of sixty (60) collegiate credit hours.

Baccalaureate Program College courses or programs leading to a four-year degree.

Brokering The act of a community and technical college facilitating the delivery of

a program or course into the district from another educational provider.

Business Consultation A one-on-one meeting between college personnel, students, or

business assistance organizations hosted by the college with a representative for a "for profit" or nonprofit business organization at which meeting technical information is conveyed to or assistance is rendered to the business organization. The number of sessions is the number of distinct occurrences of assistance; the number of hours is the total number of hours of assistance rendered. Examples of business consultations are (but not limited to) student business internships, business consulting by college faculty, technical support given to businesses housed within a business incubator owned or managed by the college, and technical support provided to businesses

by Small Business Development Center personnel.

Career-Technical Program Community and technical college degree programs that prepare

students to enter the workforce directly upon completion of the

program.

Career-Technical Skill Set Instruction of varying lengths in a specific occupational area, which

may be for collegiate credit or non-credit.

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Job Placement Full-time or part-time employment in a field or related field of study,

continuation of education or enlistment in military service.

Those programs delivered by a community and technical college that are not assigned a designated college credit unit, and in most cases, are not counted as meeting requirement for degree completion, but does lead to specific skills or skill enhancement.

Non-Traditional Age Student Students age 25 and above

Non-Credit Program

Participation Rate Percentage of citizens in a given district attending a community and

technical college.

Program A program (as distinguished from the one-year Certificate Degree

Program) that is a coherent, specialized curriculum or skill sets designed to deliver a specific body of knowledge for personal/career

development or professional continuing education.

Retention Rate The percentage of first-time, full-time freshmen enrolled during the Fall

semester and enrolled for the next Fall semester at any West Virginia

public higher education institution.

Traditional Age Student Students between the ages of 18-24

Training Program A defined sequence of instruction with competencies in a specific area

and may be for-credit or not-for-credit.

Transfer Program A community and technical college program intended to prepare a

student to transfer to a baccalaureate institution or program.

Transfer Rate Percentage of credit students enrolled in community and technical

colleges in a given Fall semester and enrolled in a baccalaureate

institution the next Fall semester.

Workshop An offering of knowledge over a period of time, usually no more than

one or two days, that generally combines instruction with laboratory or

experimental activity.

Academic Year 2007-2008

INSTITUTION: Southern West Virginia Community and Technical College

| I. | ACCESS | |
|----|---|---------|
| 1. | Population of citizens age 18-54 in community and technical college district: | 128,242 |
| 2. | Number of citizens age 18 and above enrolled in community and technical college credit and non-credit programs/courses: | |
| | a. credit | 2,264 |
| | b. non-credit | 2,749 |
| 3. | Participation rate: - enrollment/population = participation rate | 3.90% |
| 4. | Adult population enrollment: Number of students 25-44 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 628 |
| | b. non-credit | 1,441 |
| 5. | Traditional age enrollment: Number of students 18-24 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 1,355 |
| | b. non-credit | 411 |
| 6. | Early admission enrollment: a. Dual credit enrollment (headcount) b. Other | 161 |
| | | 61 |

Academic Year 2007-2008

INSTITUTION: Southern West Virginia Community and Technical College

| II. | WORKFORCE DEVELOPMENT | |
|-----|---|--------|
| 1. | Number of career-technical certificate degrees and associate degrees offered: | |
| | a. Certificate degrees | 7 |
| | b. Associate degrees | 19 |
| 2. | Number of students enrolled in career-technical certificate degree and associate degree programs: | |
| | a. Certificate degrees | 45 |
| | b. Associate degrees | 884 |
| 3. | Number of students completing a one-year career-technical certificate degree program: | 37 |
| 4. | Number of students completing a skill set certificate other than the one-year certificate degree program: | 1,117 |
| 5. | Number of students completing a career-technical associate degree: | 192 |
| 6. | Job placement rate of career-technical program completers: | 78.30% |
| 7. | Number of new programs implemented in: | |
| | a. Certificate/AAS in Technical Studies Programs | 1 |
| | b. AAS in Occupational Development Programs | 0 |
| 8. | Number of workforce education or training programs delivered to employers: | |
| | a. credit (15a + 16a) from key elements matrix | 0 |
| | b. non-credit (15b + 16b) from key elements matrix | 345 |

| 9. | Number of courses/programs offered at an employer site: | |
|-----|---|--------|
| | a. credit (#16a from key elements matrix) | 12 |
| | b. non-credit (#16b from key elements matrix) | 115 |
| 10. | Total number of enrollees receiving workforce education or training programs: (duplicated Headcount) (#17 from key elements matrix) | 3,839 |
| 11. | Total number of training contact (clock) hours delivered: (#17 from key elements matrix:) | 63,503 |
| 12. | Total number of focused courses and workshops offered pertaining to entrepreneurship skill development: | 21 |
| 13. | Total number of 25% Higher Education Adult Part-time Student (HEAPS) grant participants: | 142 |
| | | |

Academic Year 2007-2008

INSTITUTION: Southern West Virginia Community and Technical College

III. STUDENT SUCCESS

| 1. | Percentage of students successfully meeting the appropriate levels in the areas of mathematics and reading on the ACT WorkKeys assessment: | Council |
|----|--|---------|
| 2. | Percentage of students successfully completing required national and state licensure/certificate exams in field of study: | 95.10% |
| 3. | Number of certificate degrees awarded: | 37 |
| 4. | Number of associate degrees awarded: | 226 |
| 5. | Graduation rate: | |
| | a. 3-year graduation rate: | 9.40% |
| | b. 6-year graduation rate: | 24.40% |
| 6. | Retention rate: | 64.50% |

Academic Year 2007-2008

INSTITUTION: Southern West Virginia Community and Technical College

Percentage of students enrolled in developmental education successfully completing the

Number of new partnerships developed with Adult Basic Education programs to improve the

IV. IMPROVED LITERACY

literacy rate:

| | course(s): | | | |
|----|--|-----------|-------------|--------------------|
| | - English | 231 | 370 | 62.40% |
| | | Numerator | Denominator | % |
| | - Mathematics | 582 | 984 | 59.10% |
| | | Numerator | Denominator | % |
| | - Reading | 178 | 266 | 66.90% |
| | | Numerator | Denominator | % |
| 2. | Percentage of students enrolled in developmental education courses successfully completing the next subsequent college-level course work: | | | |
| | - English | 91 | 132 | 68.90% |
| | | Numerator | Denominator | 00.90 % |
| | - Mathematics | 36 | 54 | 66.70% |
| | | Numerator | Denominator | % |
| 3. | Percentage of students enrolled in developmental education courses successfully | | | |
| | completing a certificate or associate degree within five-years of initial enrollment: | 593 | 1,694 | 35.00% |
| | | Numerator | Denominator | % |
| 4. | Percentage of students not enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | 368 | 1,879 | 19.60% |
| | | Numerator | Denominator | % |
| 5. | Percentage of developmental education enrollment above the age of 25: | 239 | 1,032 | 23.20% |
| | | Numerator | Denominator | % |
| | | | | |

0

Academic Year 2007-2008

INSTITUTION: Southern West Virginia Community and Technical College

COLLABORATION Total number of courses brokered from other higher education institutions in West Virginia: 8 Total number of courses brokered from out-of-state institutions: 2. 99 Total number of postsecondary courses brokered from or in collaboration with vocational/technical centers in West Virginia: 18 4. Total number of EDGE students matriculating to postsecondary education: 25 New Tech Prep 4+2 programs created: 5. 0 6. Total number of programs made available through collaboration and partnerships with private education providers: 2 7. Total number of programs made available through collaboration and partnerships with 42 employers: 8. Total number of programs offered in collaboration with public agencies: 1

Academic Year 2007-2008

INSTITUTION: Southern West Virginia Community and Technical College

VI. TRANSFER EDUCATION

| 1. | programs: | 1,177 Numerator | 2,273 | 51.78% |
|----|--|-----------------|-------|--------|
| 2. | Number of community and technical college students transferring to baccalaureate programs: | | | 180 |
| 3. | Percentage of transfer graduates receiving a baccalaureate degree within five-years upon transfer: | | | 47.30% |

Workforce Development Key Elements Matrix

| Community & Technical College Work Force Centers | | Evaluation | | | Funding | | | | | | |
|---|---------------------------|------------|--|------------------------------|----------------------------|--------------------------------------|-----------------------------|--------------------------|-------------------|-----------------------------|---|
| Institution: Southern West Virginia Community & Technical College | | | Count (sessions, programs etc) | Count (Bodies, Participants) | Contact Hours (Duplicated) | Self Funding Institutional Resources | Private Company, Non-profit | Development Office Funds | HEPC, Legislative | Federal and related funding | |
| System Goal | Components | OD | Elements/Activities | | | | | | | | |
| | | 1 | Needs Analysis | 19 | | | | | | | X |
| | | 2 | Job/Task Analysis/Profiling | 4 | | | | | | | X |
| | | 3 | Material Development, Design | 18 | | | | | | | X |
| | Design/Development | 4 | Curriculum Development | 20 | | | | | | | X |
| | Projects | | Pilot Training Delivery (Demonstration) | 12 | 579 | | | X | | | X |
| | | 6 | Train the Trainer | 7 | 60 | 736 | X | | | | X |
| Customized Employer Services | | 7 | Structured OJT Design | 0 | | | | | | | |
| | | 8 | Pre-employment Program Design | 1 | | | | X | | | X |
| | | 9 | ACT Center Modules (training modules) | 0 | | | | | | | |
| | | 10 | Skill/Knowledge Validation | 135 | 1,010 | 36,243 | X | X | | | X |
| | Workplace es Education | | Professional Development | 68 | 677 | 4,193 | X | X | | | |
| | | 12 | License Required Continuing Education | 19 | 493 | 3,952 | X | X | | | X |
| | | | Vocational/Skill upgrade | 122 | 1,599 | 18,379 | X | X | | X | X |
| | , | 14 | Train the Trainer Delivered | 13 | 60 | 736 | | X | | | X |
| | | 15 | On Site (Sessions, numbers, hours) | 230 | 2,324 | 41,920 | | | | | |
| | | 15a | On Site, Credit (Sessions, numbers, hrs) | 0 | 0 | 0 | | | | | |
| | | 15b | On Site, Non-Credit (Sessions, #, hrs) | 230 | 2,324 | 41,920 | | | | | |
| | | 16 | Off Site (Sessions, numbers, hours) | 127 | 1,515 | 21,583 | | | | | |
| | | 16a | Off Site, Credit (Sessions, #, hours) | 12 | 10 | 6,100 | | | | | |
| | | | Off Site, Non-Credit (Sessions, #, hours) | 115 | 1,505 | 15,483 | | | | | |
| | | 17 | Total On Site and Off Site (15 + 16) | 357 | 3,839 | 63,503 | | | | | |
| | | 18 | Grant Fund Procurement | 27 | | | | | | | |
| | | | Facilitation (sessions) | 62 | | | | | | | |
| | Industry | 20 | Facility Usage (Hours, equipment, etc) | 113 | 4,468 | | | | | | |
| | Collaboration | 21 | Meeting Support (Registration, certificates) | 17 | | | | | | | |
| | | 22 | Board Membership | 22 | | | | | | | |
| | | 23 | Board Leadership (Committee Chair etc) | 10 | | | | | | | |
| | | | Partnerships with other CTC | 2 | | | | | | | |
| | | 25 | Business Consulting | 188 | 115 | 631 | | | | | |

Evaluation: Collecting data by counting, hours

Reporting Entities: WV CTCS Chancellor's Office, WVDO, WIA, Etc

Note: SBDC activity is reported to the SBDC Office. Training activity of SBDC is included according to type.

Workforce Development- Education and training activities that provide individuals with necessary skills to enter employment, enhance the skill level and availability of a workforce for business attraction, expansion, retention, increased productivity or advances the economic development of West Virginia.

Items 10 - 14 should = 15 + 16

OD refers to the Operational Definitions

Source: Langford International, Inc.

Community and Technical College Performance Indicators

Definitions

AAS in Occupational Development Program administered by West Virginia community and technical

colleges in cooperation with Registered Apprenticeship programs that recognizes for college credit the competencies and skills achieved in

the apprentice program.

ACT WorkKeys An assessment program developed by American College Testing

(ACT) that measures workforce readiness skills necessary to be

successful in the workforce for a given occupation.

Adult Basic Education Program administered by the West Virginia Department of Education

that assists individuals in enhancing general education skills and preparing for the General Education Development (GED) examination.

Adult Students Students age 25 or above.

Associate Degree A defined program for students in a specific occupational area

consisting of a minimum of sixty (60) collegiate credit hours.

Baccalaureate Program College courses or programs leading to a four-year degree.

Brokering The act of a community and technical college facilitating the delivery of

a program or course into the district from another educational provider.

Business Consultation A one-on-one meeting between college personnel, students, or

business assistance organizations hosted by the college with a representative for a "for profit" or nonprofit business organization at which meeting technical information is conveyed to or assistance is rendered to the business organization. The number of sessions is the number of distinct occurrences of assistance; the number of hours is the total number of hours of assistance rendered. Examples of business consultations are (but not limited to) student business internships, business consulting by college faculty, technical support given to businesses housed within a business incubator owned or managed by the college, and technical support provided to businesses

by Small Business Development Center personnel.

Career-Technical Program Community and technical college degree programs that prepare

students to enter the workforce directly upon completion of the

program.

Career-Technical Skill Set Instruction of varying lengths in a specific occupational area, which

may be for collegiate credit or non-credit.

Certificate/AAS in Technical Studies Program administered by a West Virginia community and technical Program college that is either customized to meet an employer or group of employers' needs or recognizes employer training programs for college credit. Certificate Degree Program A defined program of study in a specific occupational area consisting of a minimum of thirty (30) collegiate credit hours. College-Going Rate The percentage of high school graduates in the community and technical college consortia district enrolling in post-secondary education during the Fall term following graduation. Consortia District The counties in West Virginia that comprise a geographic region as defined in WV Code 18B-3C-4. Contact Hours Number of Students Χ Number of Session Hours Example: 10 students x 3 hour session = 30 contact hours Credit Program Those programs delivered by a community and technical college that are assigned a specific number of college credits. Customized Education or Training A program developed by the community and technical college that meets documented employer needs and may be for credit or non-Program credit, short-term or long-term. **Developmental Education** Courses, generally in areas of mathematics, reading and writing, offered to those that lack the fundamental education competencies to be successful in college-level course work. **Dual Credit** Those courses in which an early admission student is receiving both high school and college credit for the course. Early Admission Students High school students enrolled in a college-level course. **Education Program** A defined sequence of instruction that results in the awarding of collegiate credit. Programs developed to assist individuals in operating their own Entrepreneurship Program business or to be self-employed. **Graduation Rate** The percentage of first-time, full-time freshmen graduating with an associate degree in three years, or a certificate degree in two years.

Job Placement Full-time or part-time employment in a field or related field of study,

continuation of education or enlistment in military service.

Those programs delivered by a community and technical college that are not assigned a designated college credit unit, and in most cases, are not counted as meeting requirement for degree completion, but does lead to specific skills or skill enhancement.

Non-Traditional Age Student Students age 25 and above

Non-Credit Program

Participation Rate Percentage of citizens in a given district attending a community and

technical college.

Program A program (as distinguished from the one-year Certificate Degree

Program) that is a coherent, specialized curriculum or skill sets designed to deliver a specific body of knowledge for personal/career

development or professional continuing education.

Retention Rate The percentage of first-time, full-time freshmen enrolled during the Fall

semester and enrolled for the next Fall semester at any West Virginia

public higher education institution.

Traditional Age Student Students between the ages of 18-24

Training Program A defined sequence of instruction with competencies in a specific area

and may be for-credit or not-for-credit.

Transfer Program A community and technical college program intended to prepare a

student to transfer to a baccalaureate institution or program.

Transfer Rate Percentage of credit students enrolled in community and technical

colleges in a given Fall semester and enrolled in a baccalaureate

institution the next Fall semester.

Workshop An offering of knowledge over a period of time, usually no more than

one or two days, that generally combines instruction with laboratory or

experimental activity.

WV Community and Technical College System Performance Indicator Report Academic Year 2008 - 2009

| Institution: Southern West Virginia Community and Technical College | |
|---|---------------------|
| Contact Person: Merle Dempsey | Phone: 304.896.7415 |

| ı. | ACCESS | |
|----|---|---------|
| 1. | Population of citizens age 18 and above in community and technical college district: | 128,424 |
| 2. | Number of citizens age 18 and above enrolled in community and technical college credit and non-credit programs/courses: | |
| | a. credit | 2,269 |
| | b. non-credit | 2,734 |
| 3. | Participation rate: - enrollment/population = participation rate | 3.90% |
| 4. | Adult population enrollment: | |
| | Number of students 25-44 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 591 |
| | b. non-credit | 1,613 |
| 5. | Traditional age enrollment: | |
| | Number of students 18-24 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 1,376 |
| | b. non-credit | 402 |
| 6. | Early admission enrollment: | |
| | a. Dual credit enrollment (headcount) | 200 |
| | b. Other | 26 |

| II. | WORKFORCE DEVELOPMENT | |
|-----|---|--------|
| 1. | Number of career-technical certificate degrees and associate degrees offered: | |
| | a. Certificate degrees | 8 |
| | b. Associate degrees | 21 |
| | | |
| 2. | Number of students enrolled in career-technical certificate degree and associate degree programs: | |
| | a. Certificate degrees | 47 |
| | b. Associate degrees | 915 |
| | | |
| 3. | Number of students completing a one-year career-technical certificate degree program: | 53 |
| 4. | Number of students completing a skill set certificate other than the one-year certificate degree program: | |
| | | 2,034 |
| 5. | Number of students completing a career-technical associate degree: | 215 |
| 6. | Job placement rate of career-technical program completers: | 77.40% |
| 7. | Number of new programs implemented in: | |
| | a. Certificate/AAS in Technical Studies Programs | 0 |
| | b. AAS in Occupational Development Programs | 0 |
| 8. | Number of workforce education or training programs delivered to employers: | |
| | a. credit (15a + 16a) from key elements matrix | 0 |
| | b. non-credit (15b + 16b) from key elements matrix | 278 |

| 9. | Number of courses/programs offered at an employer site: a. credit (#16a from key elements matrix) | |
|-----|---|---------|
| | a. create (#200 #0## Rey clements matrix) | 5 |
| | b. non-credit (#16b from key elements matrix) | 38 |
| 10. | Total number of enrollees receiving workforce education or training programs: (duplicated Headcount) (#17 from key elements matrix) | 4,490 |
| 11. | Total number of training contact (clock) hours delivered: (#17 from key elements matrix) | 81,260 |
| 12. | Total number of focused courses and workshops offered pertaining to entrepreneurship skill development: | 30 |
| 13. | Total number of 25% Higher Education Adult Part-time Student (HEAPS) grant participants: | Council |

| III. | STUDENT SUCCESS | |
|------|--|---------|
| 1. | Percentage of students successfully meeting the appropriate levels in the areas of mathematics and reading on the ACT WorkKeys assessment: | Council |
| 2. | Percentage of students successfully completing required national and state licensure/certificate exams in field of study: | 90.50% |
| 3. | Number of certificate degrees awarded: | 53 |
| 4. | Number of associate degrees awarded: | 270 |
| 5. | Graduation rate: | |
| | a. 3-year graduation rate: | 14.60% |
| | b. 6-year graduation rate: | 24.60% |
| 6. | Retention rate: | 58.50% |

Academic Year 2008 - 2009

literacy rate:

| IV. | IMPROVED LITERACY | | | |
|-----|---|-----------------|--------------------|--------|
| 1. | Percentage of students enrolled in developmental education successfully completing the course(s): | | | |
| | - English | 202 | 320 | 63.13% |
| | | Numerator | Denominator | % |
| | - Mathematics | 505 | 864 | 58.45% |
| | | Numerator | Denominator | % |
| | - Reading | 152 | 221 | 68.78% |
| | reduing | Numerator | Denominator | % |
| 2. | Percentage of students enrolled in developmental education courses successfully completing the next subsequent college-level course work: | | | |
| | - English | 85 Numerator | 122 Denominator | 69.67% |
| | - Mathematics | 24 | 31 | 77.42% |
| | - Mathematics | Numerator | Denominator | % |
| 3. | Percentage of students enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | 619 | 1,795 | 34.48% |
| | | Numerator | Denominator | % |
| 4. | Percentage of students not enrolled in developmental education courses successfully | 389 | | |
| | completing a certificate or associate degree within five-years of initial enrollment: | | 1,507 Denominator | 25.81% |
| | | Numerator | Denominator | 70 |
| 5. | Percentage of developmental education enrollment above the age of 25: | 246 | 920 | 26.74% |
| | | | Denominator | % |
| 6. | Number of new partnerships developed with Adult Basic Education programs to improve the | | | |

0

| v. | COLLABORATION | |
|----|---|----|
| 1. | Total number of courses brokered from other higher education institutions in West Virginia: | 8 |
| 2. | Total number of courses brokered from out-of-state institutions: | 69 |
| 3. | Total number of postsecondary courses brokered from or in collaboration with vocational/technical centers in West Virginia: | 4 |
| 4. | Total number of EDGE students matriculating to postsecondary education: | 11 |
| 5. | New Tech Prep 4+2 programs created: | 0 |
| 6. | Total number of programs made available through collaboration and partnerships with private education providers: | 2 |
| 7. | Total number of programs made available through collaboration and partnerships with employers: | 49 |
| 8. | Total number of programs offered in collaboration with public agencies: | 3 |

| VI. | TRANSFER EDUCATION | | | |
|-----|--|--------------------|-------------------|--------|
| 1. | Percentage of community and technical college students that are enrolled in transfer programs: | 1,322 Numerator | 2,548 Denominator | 51.88% |
| 2. | Number of community and technical college students transferring to baccalaureate programs: | | | 191 |
| 3. | Percentage of transfer graduates receiving a baccalaureate degree within five-years upon transfer: | | | 52.90% |

Workforce Development Key Elements Matrix Community and Technical College Work Force Centers

| Institution: Southe | rn WV Community a Components | nd Te | echnical College Elements/Activities | Count (sessions, programs etc) | Count (Bodies, Participants) | Contact Hours (Duplicated) | Self Funding Institutional Resources | Private Company, Non-profit | Development Office Funds | HEPC, Legislative | Federal and related funding |
|---------------------|---------------------------------|-------|--|--------------------------------|------------------------------|----------------------------|--------------------------------------|-----------------------------|--------------------------|-------------------|-----------------------------|
| System Gour | Components | 1 | Needs Analysis | 7 | | | | | | Х | Х |
| | | 2 | Job/Task Analysis/Profiling | 0 | | | | | | ^ | _^ |
| | | 3 | Material Development, Design | 0 | | | | | | | |
| | Design/Development | | Curriculum Development | 9 | | | Х | | | | |
| | Projects | | Pilot Training Delivery (Demonstration) | 12 | 106 | 845 | X | | | Х | Х |
| | Projects | | Train the Trainer | 61 | 70 | 7,632 | X | Х | | X | X |
| | | | Structured OJT Design | 0 | 70 | 7,032 | ^ | ^ | | ^ | _^_ |
| | | 8 | Pre-employment Program Design | 0 | | | | | | | |
| | | | ACT Center Modules (training modules) | 0 | 0 | 0 | | | | | |
| | | | Skill/Knowledge Validation | 74 | 1,334 | 51,132 | Х | Х | | Х | Х |
| Customized | Workplace | | Professional Development | 54 | 825 | 2,597 | Х | Х | | Х | Х |
| Employer Services | Education | | License Required Continuing Education | 23 | 439 | 3,592 | Х | Х | | Х | X |
| p.c., c. cccc | | | Vocational/Skill upgrade | 66 | 1,737 | 11,952 | Х | Х | | Х | X |
| | | | Train the Trainer Delivered | 61 | 70 | 7,632 | Х | Х | | Х | Х |
| | | | On Site (Sessions, numbers, hours) | 240 | 2,405 | 56,063 | | | | ,, | |
| | | | On Site, Credit (Sessions, numbers, hrs) | 0 | 0 | 0 | | | | | |
| | | | On Site, Non-Credit (Sessions, #, hrs) | 240 | 2,405 | 56,063 | | | | | |
| | | | Off Site (Sessions, numbers, hours) | 43 | 2,085 | 25,197 | | | | | |
| | | | Off Site, Credit (Sessions, #, hours) | 5 | 85 | 4,355 | | Χ | | | |
| | | | Off Site, Non-Credit (Sessions, #, hours) | 38 | 2,000 | 20,842 | | | | | |
| | | | Total On Site and Off Site (15 + 16) | 283 | - | 81,260 | | | | | |
| | | 18 | Grant Fund Procurement | 20 | | | | | | | |
| | | 19 | Facilitation (sessions) | 42 | 385 | 990 | | | | | |
| | Industry | 20 | Facility Usage (Hours, equipment, etc) | 174 | 6,370 | | | | | | |
| | Collaboration | | Meeting Support (Registration, certificates) | 14 | , | | | | | | |
| | | | Board Membership | 32 | | | | | | | |
| | | | Board Leadership (Committee Chair etc) | 9 | | | | | | | |
| | | | Partnerships with other CTC | 0 | | | | | | | |
| | | | Business Consulting | 127 | 1,186 | 1,904 | | | | | |

Evaluation

Funding

Reporting Entities: WV CTCS Chancellor's Office, WVDO, WIA, $\ \ Etc$

 $Note: SBDC\ activity\ is\ reported\ to\ the\ SBDC\ Office.\ Training\ activity\ of\ SBDC\ is\ included\ according\ to\ type.$

Workforce Development - Education and training activities that provide individuals with necessary skills to enter employment, enhance the skill level and availability of a workforce for business attraction, expansion, retention, increased productivity or advances the economic development of West Virginia.

Items 10 - 14 should = 15 + 16

*OD refers to the Operational Definitions

 ${\it Source: Lang ford\ International,\ Inc.}$

| | Program administered by a West Virginia community and technical college that is either customized to meet an employer or group of employers' needs |
|---------------------------------|--|
| Career-Technical Skill Set | Instruction of varying lengths in a specific occupational area, which may be for collegiate credit or non-credit. |
| Career-Technical Program | Community and technical college degree programs that prepare students to enter the workforce directly upon completion of the program. |
| Business Consultation | A one-on-one meeting between college personnel, students, or business assistance organizations hosted by the college with a representative for a "for profit" or nonprofit business organization at which meeting technical information is conveyed to or assistance is rendered to the business organization. The number of sessions is the number of distinct occurrences of assistance; the number of hours is the total number of hours of assistance rendered. Examples of business consultations are (but not limited to) student business internships, business consulting by college faculty, technical support given to businesses housed within a business incubator owned or managed by the college, and technical support provided to businesses by Small Business Development Center personnel. |
| Business Consultation | |
| Brokering | The act of a community and technical college facilitating the delivery of a program or course into the district from another educational provider. |
| Baccalaureate Program | College courses or programs leading to a four-year degree. |
| Associate Degree | A defined program for students in a specific occupational area consisting of a minimum of sixty (60) collegiate credit hours. |
| Adult Students | Students age 25 or above. |
| Adult Basic Education | Program administered by the West Virginia Department of Education that assists individuals in enhancing general education skills and preparing for the General Education Development (GED) examination. |
| ACT WorkKeys | An assessment program developed by American College Testing (ACT) that measures workforce readiness skills necessary to be successful in the workforce for a given occupation. |
| AAS in Occupational Development | Program administered by West Virginia community and technical colleges in cooperation with Registered Apprenticeship programs that recognizes for college credit the competencies and skills achieved in the apprentice program. |

Certificate/AAS in Technical Studies Program or recognizes employer training programs for college credit.

| Certificate Degree Program | A defined program of study in a specific occupational area consisting of a minimum of thirty (30) collegiate credit hours. | | | |
|--|---|--|--|--|
| College-Going Rate | The percentage of high school graduates in the community and technical college consortia district enrolling in post-secondary education during the Fall term following graduation. | | | |
| Consortia District | The counties in West Virginia that comprise a geographic region as defined in WV Code 18B-3C-4. | | | |
| Contact Hours | Number of Students X Number of Session Hours Example: 10 students x 3 hour session = 30 contact hours | | | |
| Credit Program | Those programs delivered by a community and technical college that are assigned a specific number of college credits. | | | |
| Customized Education or Training Program | A program developed by the community and technical college that meets documented employer needs and may be for credit or non-credit, short-term or long-term. | | | |
| Developmental Education | Courses, generally in areas of mathematics, reading and writing, offered to those that lack the fundamental education competencies to be successful in college-level course work. | | | |
| Dual Credit | Those courses in which an early admission student is receiving both high school and college credit for the course. | | | |
| Early Admission Students | High school students enrolled in a college-level course. | | | |
| Education Program | A defined sequence of instruction that results in the awarding of collegiate credit. | | | |
| Entrepreneurship Program | Programs developed to assist individuals in operating their own business or to be self-employed. | | | |
| Graduation Rate | The percentage of first-time, full-time freshmen graduating with an associate degree in three years, or a certificate degree in two years. | | | |
| Job Placement | Full-time or part-time employment in a field or related field of study, continuation of education or enlistment in military service. | | | |
| Non-Credit Program | Those programs delivered by a community and technical college that are not assigned a designated college credit unit, and in most cases, are not counted as meeting requirement for degree completion, but does lead to specific skills or skill enhancement. | | | |
| Non-Traditional Age Student | Students age 25 and above | | | |
| Participation Rate | Percentage of citizens in a given district attending a community and technical college. | | | |

A program (as distinguished from the one-year Certificate Degree Program) that is a coherent, specialized curriculum or skill sets designed to deliver a specific body of knowledge for personal/career development or professional Program continuing education. The percentage of first-time, full-time freshmen enrolled during the Fall semester and enrolled for the next Fall semester at any West Virginia public **Retention Rate** higher education institution. **Traditional Age Student** Students between the ages of 18-24 A defined sequence of instruction with competencies in a specific area and **Training Program** may be for-credit or not-for-credit. A community and technical college program intended to prepare a student **Transfer Program** to transfer to a baccalaureate institution or program. Percentage of credit students enrolled in community and technical colleges in a given Fall semester and enrolled in a baccalaureate institution the next **Transfer Rate** Fall semester. An offering of knowledge over a period of time, usually no more than one or two days, that generally combines instruction with laboratory or Workshop experimental activity.

WV Community and Technical College System Performance Indicator Report Academic Year 2009 - 2010

| Institution: Southern West Virginia Community and Technical College | |
|---|---------------------|
| Contact Person: Pamela Alderman | Phone: 304.896.7302 |

| ı. | ACCESS | |
|----|---|---------|
| 1. | Population of citizens age 18 and above in community and technical college district: | 128,242 |
| 2. | Number of citizens age 18 and above enrolled in community and technical college credit and non-credit programs/courses: | |
| | a. credit | 2,575 |
| | b. non-credit | 2,951 |
| 3. | Participation rate: | |
| | - enrollment/population = participation rate | 4.30% |
| 4. | Adult population enrollment: | |
| | Number of students 25-44 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 651 |
| | b. non-credit | 1,655 |
| 5. | Traditional age enrollment: | |
| | Number of students 18-24 years of age enrolled in community and technical college programs/courses: | |
| | a. credit | 1,415 |
| | b. non-credit | 338 |
| 6. | Early admission enrollment: | |
| | a. Dual credit enrollment (headcount) | 467 |
| | b. Other | 32 |

| II. | WORKFORCE DEVELOPMENT | |
|-----|---|--------|
| 1. | Number of career-technical certificate degrees and associate degrees offered: | |
| | a. Certificate degrees | 12 |
| | b. Associate degrees | 24 |
| 2. | Number of students enrolled in career-technical certificate degree and associate degree programs: | |
| | a. Certificate degrees | 39 |
| | b. Associate degrees | 942 |
| 3. | Number of students completing a one-year career-technical certificate degree program: | 27 |
| 4. | Number of students completing a skill set certificate other than the one-year certificate degree program: | 2,426 |
| 5. | Number of students completing a career-technical associate degree: | 185 |
| 6. | Job placement rate of career-technical program completers: | 72.70% |
| 7. | Number of new programs implemented in: | |
| | a. Certificate/AAS in Technical Studies Programs | 1 |
| | b. AAS in Occupational Development Programs | 0 |
| 8. | Number of workforce education or training programs delivered to employers: | |
| | a. credit (15a + 16a) from key elements matrix | 0 |
| | b. non-credit (15b + 16b) from key elements matrix | 261 |

| 9. | Number of courses/programs offered at an employer site: | |
|-----|---|------------------|
| | a. credit (#16a from key elements matrix) | 0 |
| | b. non-credit (#16b from key elements matrix) | 113 |
| 10. | Total number of enrollees receiving workforce education or training programs: (duplicated Headcount) (#17 from key elements matrix) | 5,072 |
| 11. | Total number of training contact (clock) hours delivered: (#17 from key elements matrix:) | 61,447 |
| 12. | Total number of focused courses and workshops offered pertaining to entrepreneurship skill development: | 28 |
| 13. | Total number of 25% Higher Education Adult Part-time Student (HEAPS) grant participants: | No info provided |

| III. | STUDENT SUCCESS | |
|------|---|--------|
| 1. | Percentage of students successfully completing required national and state licensure/certificate exams in field of study: | 98.00% |
| 2. | Number of certificate degrees awarded: | 27 |
| 3. | Number of associate degrees awarded: | 225 |
| 4. | Graduation rate: a. 3-year graduation rate: | 10.40% |
| | b. 6-year graduation rate: | 28.50% |
| 5. | Retention rate: | 63.60% |

| IV. | IMPROVED LITERACY | | | |
|-----|--|------------------|--------------------|------------|
| 1. | Percentage of students enrolled in developmental education successfully completing the course(s): | | | |
| | - English | 247 Numerator | 375 Denominator | 65.9% |
| | - Mathematics | 626 Numerator | 967 Denominator | 64.7% |
| | - Reading | 169 Numerator | 249 Denominator | 67.9% |
| 2. | Percentage of students enrolled in developmental education courses successfully completing the next subsequent college-level course work: | | | |
| | - English | 86 Numerator | 142 Denominator | 60.6% |
| | - Mathematics | 50 Numerator | 64 Denominator | 78.1% % |
| 3. | Percentage of students enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | 618 Numerator | 1,753 Denominator | 35.3% % |
| 4. | Percentage of students not enrolled in developmental education courses successfully completing a certificate or associate degree within five-years of initial enrollment: | 368 Numerator | 1,449 Denominator | 25.4% |
| 5. | Percentage of developmental education enrollment above the age of 25: | 278 Numerator | 1,018 Denominator | 27.3% |
| 6. | Number of new partnerships developed with Adult Basic Education programs to improve the literacy rate: | | | 0 |

| v. | COLLABORATION | |
|----|---|----|
| 1. | Total number of courses brokered from other higher education institutions in West Virginia: | 9 |
| 2. | Total number of courses brokered from out-of-state institutions: | 70 |
| 3. | Total number of postsecondary courses brokered from or in collaboration with vocational/technical centers in West Virginia: | 0 |
| 4. | Total number of EDGE students matriculating to postsecondary education: | 15 |
| 5. | New Tech Prep 4+2 programs created: | 0 |
| 6. | Total number of programs made available through collaboration and partnerships with private education providers: | 2 |
| 7. | Total number of programs made available through collaboration and partnerships with employers: | 57 |
| 8. | Total number of programs offered in collaboration with public agencies: | 4 |

| VI. | TRANSFER EDUCATION | | | |
|-----|--|--------------------|-------------------|--------|
| 1. | Percentage of community and technical college students that are enrolled in transfer programs: | 1,085 Numerator | 2,619 Denominator | 41.4% |
| 2. | Number of community and technical college students transferring to baccalaureate programs: | | | 236 |
| 3. | Percentage of transfer graduates receiving a baccalaureate degree within five-years upon transfer: | | | 55.10% |

Workforce Development Key Elements Matrix

Community and Technical College Work Force Centers

| Institution: Souther System Goal | n West Virginia Com Components | mun OD* | ity and Technical College Elements/Activities | Count (sessions, programs etc) | Count (Bodies, Participants) | Contact Hours (Duplicated) | Self Funding Institutional Resources | Private Company, Non-profit | Development Office Funds | HEPC, Legislative | Federal and related funding |
|-------------------------------------|-----------------------------------|------------|--|--------------------------------|------------------------------|----------------------------|--------------------------------------|-----------------------------|--------------------------|-------------------|-----------------------------|
| • | | 1 | Needs Analysis | 2 | | | Х | | | | |
| | | 2 | Job/Task Analysis/Profiling | 0 | | | | | | | |
| | | 3 | Material Development, Design | 0 | | | | | | | |
| | Design/Development | 4 | Curriculum Development | 10 | | | | | | | |
| | Projects | 5 | Pilot Training Delivery (Demonstration) | 1 | | | | | | | |
| | · | 6 | Train the Trainer | 2 | 6 | 124 | Χ | | | Х | |
| | | 7 | Structured OJT Design | 0 | | | | | | | |
| | | 8 | Pre-employment Program Design | 0 | | | | | | | |
| | | 9 | ACT Center Modules (training modules) | 0 | | | | | | | |
| | | 10 | Skill/Knowledge Validation | 69 | 592 | 29,148 | Χ | Χ | | Χ | |
| Customized | Workplace | 11 | Professional Development | 33 | 451 | 865 | Χ | Χ | | Χ | |
| Employer Services | Education | 12 | License Required Continuing Education | 52 | 2,183 | 17,002 | Χ | Χ | | Χ | |
| | | 13 | Vocational/Skill upgrade | 104 | 1,834 | 14,260 | Χ | Χ | | Χ | |
| | | 14 | Train the Trainer Delivered | 3 | 12 | 172 | Χ | Χ | | Χ | |
| | | 15 | On Site (Sessions, numbers, hours) | 148 | 1,747 | 33,897 | | | | | |
| | | 15a | On Site, Credit (Sessions, numbers, hrs) | 0 | 0 | 0 | | | | | |
| | | 15b | On Site, Non-Credit (Sessions, #, hrs) | 148 | 1,747 | 33,897 | | | | | |
| | | 16 | Off Site (Sessions, numbers, hours) | 113 | 3,325 | 27,550 | | | | | |
| | | 16a | Off Site, Credit (Sessions, #, hours) | 0 | 0 | 0 | | | | | |
| | | 16b | Off Site, Non-Credit (Sessions, #, hours) | 113 | 3,325 | 27,550 | | | | | |
| | | 17 | Total On Site and Off Site (15 + 16) | 261 | 5,072 | 61,447 | | | | | |
| | | 18 | Grant Fund Procurement | 17 | | | | | | | |
| | | 19 | Facilitation (sessions) | 24 | 126 | 255 | Χ | | | | |
| | Industry | 20 | Facility Usage (Hours, equipment, etc) | 194 | 6,658 | | | | | | |
| | Collaboration | 21 | Meeting Support (Registration, certificates) | 15 | | | | | | | |
| | | 22 | Board Membership | 32 | | | | | | | |
| | | 23 | Board Leadership (Committee Chair etc) | 8 | | | | | | | |
| | | 24 | Partnerships with other CTC | 2 | | | | | | | |
| | | 25 | Business Consulting | 85 | 248 | 554 | | | | | |
| Evaluation: Collecting data | hy counting hours | | | | | | | | | | |

Funding

Evaluation

Evaluation: Collecting data by counting, hours

Reporting Entities: WV CTCS Chancellor's Office, WVDO, WIA, Etc

Note: SBDC activity is reported to the SBDC Office. Training activity of SBDC is included according to type.

Workforce Development - Education and training activities that provide individuals with necessary skills to enter employment, enhance the skill level and availability of a workforce for business attraction, expansion, retention, increased productivity or advances the economic development of West Virginia.

Items 10 - 14 should = 15 + 16

*OD refers to the Operational Definitions

Source: Langford International, Inc.

| | Program administered by a West Virginia community and technical college that is either customized to meet an employer or group of employers' needs |
|----------------------------------|--|
| Career-Technical Skill Set | Instruction of varying lengths in a specific occupational area, which may be for collegiate credit or non-credit. |
| Career-Technical Program | Community and technical college degree programs that prepare students to enter the workforce directly upon completion of the program. |
| Business Consultation | A one-on-one meeting between college personnel, students, or business assistance organizations hosted by the college with a representative for a "for profit" or nonprofit business organization at which meeting technical information is conveyed to or assistance is rendered to the business organization. The number of sessions is the number of distinct occurrences of assistance; the number of hours is the total number of hours of assistance rendered. Examples of business consultations are (but not limited to) student business internships, business consulting by college faculty, technical support given to businesses housed within a business incubator owned or managed by the college, and technical support provided to businesses by Small Business Development Center personnel. |
| Brokering Rucinoss Consultation | program or course into the district from another educational provider. |
| Prokoring | The act of a community and technical college facilitating the delivery of a program or course into the district from another educational provider. |
| Baccalaureate Program | College courses or programs leading to a four-year degree. |
| Associate Degree | A defined program for students in a specific occupational area consisting of a minimum of sixty (60) collegiate credit hours. |
| Adult Students | Students age 25 or above. |
| Adult Basic Education | Program administered by the West Virginia Department of Education that assists individuals in enhancing general education skills and preparing for the General Education Development (GED) examination. |
| ACT WorkKeys | An assessment program developed by American College Testing (ACT) that measures workforce readiness skills necessary to be successful in the workforce for a given occupation. |
| AAS in Occupational Development | Program administered by West Virginia community and technical colleges in cooperation with Registered Apprenticeship programs that recognizes for college credit the competencies and skills achieved in the apprentice program. |

Certificate/AAS in Technical Studies Program or recognizes employer training programs for college credit.

| Certificate Degree Program | A defined program of study in a specific occupational area consisting of a minimum of thirty (30) collegiate credit hours. |
|--|---|
| College-Going Rate | The percentage of high school graduates in the community and technical college consortia district enrolling in post-secondary education during the Fall term following graduation. |
| Consortia District | The counties in West Virginia that comprise a geographic region as defined in WV Code 18B-3C-4. |
| Contact Hours | Number of Students X Number of Session Hours Example: 10 students x 3 hour session = 30 contact hours |
| Credit Program | Those programs delivered by a community and technical college that are assigned a specific number of college credits. |
| Customized Education or Training Program | A program developed by the community and technical college that meets documented employer needs and may be for credit or non-credit, short-term or long-term. |
| Developmental Education | Courses, generally in areas of mathematics, reading and writing, offered to those that lack the fundamental education competencies to be successful in college-level course work. |
| Dual Credit | Those courses in which an early admission student is receiving both high school and college credit for the course. |
| Early Admission Students | High school students enrolled in a college-level course. |
| Education Program | A defined sequence of instruction that results in the awarding of collegiate credit. |
| Entrepreneurship Program | Programs developed to assist individuals in operating their own business or to be self-employed. |
| Graduation Rate | The percentage of first-time, full-time freshmen graduating with an associate degree in three years, or a certificate degree in two years. |
| Job Placement | Full-time or part-time employment in a field or related field of study, continuation of education or enlistment in military service. |
| Non-Credit Program | Those programs delivered by a community and technical college that are not assigned a designated college credit unit, and in most cases, are not counted as meeting requirement for degree completion, but does lead to specific skills or skill enhancement. |
| Non-Traditional Age Student | Students age 25 and above |
| Participation Rate | Percentage of citizens in a given district attending a community and technical college. |

A program (as distinguished from the one-year Certificate Degree Program) that is a coherent, specialized curriculum or skill sets designed to deliver a specific body of knowledge for personal/career development or professional Program continuing education. The percentage of first-time, full-time freshmen enrolled during the Fall semester and enrolled for the next Fall semester at any West Virginia public **Retention Rate** higher education institution. **Traditional Age Student** Students between the ages of 18-24 A defined sequence of instruction with competencies in a specific area and **Training Program** may be for-credit or not-for-credit. A community and technical college program intended to prepare a student **Transfer Program** to transfer to a baccalaureate institution or program. Percentage of credit students enrolled in community and technical colleges in a given Fall semester and enrolled in a baccalaureate institution the next **Transfer Rate** Fall semester. An offering of knowledge over a period of time, usually no more than one or two days, that generally combines instruction with laboratory or Workshop experimental activity.

Workforce Development Key Elements Matrix

| | _ | | llege Work Force Centers |] | Evaluation | n | | | Fu | ındi | ng | |
|----------------------|---------------|---------|---------------------------------------|--|----------------------------|---------------------------------------|----------|--------------------------------------|-----------------------------|-------------------------|-------------------|-----------------|
| Institution:Southern | n WV CTC | ОД | Flomonto/Activities | Count (Bodies, Participants) | Contact Hours (Duplicated) | Number of Completers | Sessions | Self Funding Institutional Resources | Private Company, Non-profit | HEAPS Approved Programs | CTCS, Legislative | Federal Funding |
| System Goal | Components | 1 | On-line workforce/CE enrollment | 1 | 24 | 1 | 1 | | | | | |
| | | 1a | Credit | | | | | | | | | |
| | | 1b | Non-Credit | | | | | | | | | |
| | | 2 | Skill Enhancement Courses/Workshops | | | | | | | | | |
| | | 2a | Credit | 0 | 0 | 0 | 0 | | | | | |
| | | 2b | Non-Credit | | | | 138 | | | | | |
| | | 3 | Skill Sets | 2,752 | 48,469 | 2,752 | 127 | | | | | |
| | | 3a | Credit | 0 | 0 | 0 | 0 | | | | | |
| | | 3b | Non-Credit | 2,752 | 48,469 | 2,752 | 127 | | | | | |
| Workforce | Workforce | 4 | Advanced Skill Sets | 0 | 0 | 0 | 0 | | | | | |
| | | 4a | Credit | 0 | 0 | 0 | 0 | | | | | |
| | | 4b | Non-Credit | 0 | 0 | 0 | 0 | | | | | |
| Development | Education | 5 | Entrepreneurship Courses/Workshops | 125 | 289 | 125 | 20 | | | | | |
| | | 5a | Credit | 0 | 0 | 0 | 0 | | | | | |
| | | 5b | Non-Credit | 125 | 289 | 125 | 20 | | | | | |
| | | 6 | On Site (Sessions, number, hours) | | | 1,990 | 144 | | | | | |
| | | 6a | On Site-Credit (Sessions, #, hrs) | | | | | | | | | |
| | | _ | On Site Non-Credit (Sessions, #, hrs) | | | | | | | | | |
| | | | Off Site (Sessions, number, hours) | | | | | | | | | |
| | | | | | | | | | | | | |
| | | 7b 8 | | | | | | | | | | |
| | | - | | | 80,007 | 5,657 | | | | | | |
| | | 9 | Credit Credit | | | | | | | | | |
| | g | 9a | Non-Credit | | | | | | | | | |
| | Service to | 9b | Contracted Training Enrollment | | 11 111 | 1 223 | | | | | | |
| | Employers | 10a | Credit Enrollment | | | | | | | | | |
| | | 10a | | | | | | | | | | |
| | | + | Brokered Courses (Number) | | 71,174 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | |
| | Collaboration | 12 | ` | | | | | | | | | |
| | Common atton | _ | Partnerships with other CTC (Number) | Chemonic Courses Cou | | | | | | | | |
| | | | Regional Industry Sector Partnerships | | | | | | | | | |
| | Grant Funding | 1 | New Program Development | | | | | 6 | 3 | | | |
| , | | | | | | | | | - | | ! | |

| Workforce Development Key Elements Matrix |
|--|
| Period of July 1, 2011 through June 30, 2012 |
| |

| nstitution: | Souther | n West Virginia Community and Technical College | | Evaluation | |
|--|------------|---|------------------|--------------------------------|-------------------------|
| Components | OD | Elements/Activities | Registrations | Total Contact Hours Delivered* | Number of Completers |
| | 1. Skill I | | | | |
| | 1a | | 0 | 0 | 0 |
| | 1b | Non-Credit | 1712 | 12268 | 1712 |
| | 1c | Skill Enhancement Subtotal | 1712 | 12268 | 1712 |
| CI-III C-+ | | 1 | 1 . | T | |
| | | | | 1 | 0 720 |
| Classification | | | | † | 720 |
| | | | /20 | 46212 | 720 |
| | | | 0 | 0 | 0 |
| | | | | 1 | 0 |
| | 3c. | Advanced Skill Set Sub Total | 0 | 0 | 0 |
| OTAL SKILL SETS DE | | | 2432 | 58480 | 2432 |
| | 4. Entre | preneurship Courses/Workshops | | | |
| | 4a. | Credit | 0 | 0 | 0 |
| Inique Courses and | 4b. | Non-Credit | 133 | 260 | 133 |
| Workshops (if | 4c. | Sub Total | 133 | 260 | 133 |
| applicable, will be | 5. Requ | ired Professional Continuing Education Courses | | | |
| duplicated in 1,2 or 3) | 5a. | Credit | 0 | 0 | 0 |
| | 5b. | Non-Credit | 992 | 7941 | 992 |
| | 5c. | Sub Total | 992 | 7941 | 992 |
| | | | | | |
| | | , | | | |
| | | | | † | 0 |
| | | | | † | 2197 |
| | | | 2197 | 54545 | 2197 |
| | | , | | | 0 |
| | | | | † | 1,435 |
| | | | | † | 1,435 |
| Delivery Modality | | | 1433 | 15100 | 1433 |
| | | 1 | 0 | 0 | 0 |
| | 8b. | Non-Credit | 4 | 96 | 4 |
| | 8c | Subtotal | 4 | 96 | 4 |
| | 9. Hybri | d Delivery (combination of on-site, off-site or online) | | | |
| | 9a. | Credit | 0 | 0 | 0 |
| | 9b | Non-Credit | 34 | 62 | 34 |
| | 9c. | Sub Total | 34 | 62 | 34 |
| 1. Skill Enhancement (less than 15 contact hours per student) 1a | | | 3670 | | |
| | | | | | |
| | | | | | |
| | 10a. | Number of Employers who received a product or actual training | 24 | | |
| Service to | | | Registrations | | Number of Completers |
| Employers | | | 0 | | • |
| | | | | 1 | 0 |
| | | | | | 1,776 1776 |
| | 100. | 1 | 1776 | 47237 | 1770 |
| | Flemen | | Count | | |
| | | | | | |
| = | | , | | | |
| Collaboration | | | | | |
| | | 1 / | | | |
| | | | • | | |
| | | FUNDING | | | |
| | | | • | | |
| | 1 | | Company, or Non- | Federal Funding | |
| Grant Funding | | | _ ~ | | |
| Grant Funding | | | | · | |