Appropriations/Obligations

| Description | 2015 | 2016 | 2017 |
|---|--------------------------|------------------|---------|
| New General Appropriations | 431,514 | 490,313 | 612,347 |
| General Fund | 431,514 | 490,313 | 612,347 |
| Automatic Appropriations | 25,594 | 25,208 | 27,993 |
| Retirement and Life Insurance Premiums | 25,594 | 25,208 | 27,993 |
| Continuing Appropriations | 55,408 | 94,717 | |
| Unobligated Releases for Capital Outlays R.A. No. 10633 R.A. No. 10651 Unobligated Releases for MOOE R.A. No. 10651 | 55,408 | 62,157 32,560 | |
| Budgetary Adjustment(s) | 47,707 | | |
| Transfer(s) from: Miscellaneous Personnel Benefits Fund Pension and Gratuity Fund Rehabilitation and Reconstruction Program | 42,879 1,529 3,299 | | |
| Total Available Appropriations | 560,223 | 610,238 | 640,340 |
| Unused Appropriations | (94,717) | (94,717) | |
| Unobligated Allotment | (94,717) | (94,717) | |
| TOTAL OBLIGATIONS | 465,506 | 515,521 | 640,340 |

EXPENDITURE PROGRAM (in pesos)

| | | • | | |
|--------------------|------------------------------------|----------------|-----------------|---------------------------------------|
| | GASS / STO / RATIONS / PROJECTS | 2015 Actual | 2016 Current | 2017 Proposed |
| | | | | · · · · · · · · · · · · · · · · · · · |
| | | | | |
| 000001000000000 | General Administration and Support | 83,547,000 | 109,120,000 | 162,395,000 |
| | • | | | |
| | PS | 69,175,000 | 76,419,000 | 128,730,000 |
| | MOOE | 14,372,000 | 32,701,000 | 33,665,000 |
| 000002000000000 | Support to Operations | 28,195,000 | 31,306,000 | 37,256,000 |
| | | | | |
| | PS | 27,492,000 | 26,856,000 | 32,672,000 |
| | MOOE | 703,000 | 4,450,000 | 4,584,000 |
| 000003000000000 | Operations | 330,228,000 | 295,823,000 | 330,741,000 |
| | | | | |
| | PS | 234,824,000 | 229,276,000 | 263,169,000 |
| | MOOE | 41,813,000 | 66,547,000 | 67,572,000 |
| | CO | 53,591,000 | | |
| Pro | jects | 23,536,000 | 79,272,000 | 109,948,000 |
| | | | | |
| | CO | 23,536,000 | 79,272,000 | 109,948,000 |
| TOTAL AGENCY BUDGE | ĒT | 465,506,000 | 515,521,000 | 640,340,000 |
| | | | | |
| | PS | 331,491,000 | 332,551,000 | 424,571,000 |
| | MOOE | 56,888,000 | 103,698,000 | 105,821,000 |
| | CO | 77,127,000 | 79,272,000 | 109,948,000 |
| | | | · | |

STAFFING SUMMARY

| | 2015 | 2016 | 2017 |
|--|------------|------------|------------|
| TOTAL STAFFING Total Number of Authorized Positions Total Number of Filled Positions | 759 706 | 759 678 | 759 678 |

| OPERATIONS BY MFO | | PROPOSED 2017 | | |
|--|-------------|---------------|----|-------------|
| OFERALIONS BY MIFU | PS | MOOE | CO | TOTAL |
| MFO 1: HIGHER EDUCATION SERVICES | 195,771,000 | 56,138,000 | | 251,909,000 |
| MFO 2: ADVANCED EDUCATION SERVICES | 2,719,000 | 1,545,000 | | 4,264,000 |
| MFO 3: RESEARCH SERVICES | 40,019,000 | 6,980,000 | | 46,999,000 |
| MFO 4: TECHNICAL ADVISORY EXTENSION SERVICES | 2,909,000 | 2,909,000 | | 5,818,000 |

EXPENDITURE PROGRAM BY CENTRAL / REGIONAL ALLOCATION, 2017 (in pesos)

| REGION | PS | MOOE | CO | TOTAL |
|--|-------------|-------------|-------------|-------------|
| Regional Allocation (net of Central Office): | 396,578,000 | 105,821,000 | 109,948,000 | 612,347,000 |
| Cordillera Administrative Region (CAR) | 396,578,000 | 105,821,000 | 109,948,000 | 612,347,000 |
| TOTAL AGENCY BUDGET | 396,578,000 | 105,821,000 | 109,948,000 | 612,347,000 |

New Appropriations, by Programs/Activities/Projects

| | | | Current Opera | ating Expenditures | _ |
|-----------------|---------------------------------------|-----------------------|---|--------------------|-------------|
| | | Personnel Services | Maintenance and Other Operating Expenses | Capital Outlays | Total |
| PROGRAMS | | | | | |
| 000001000000000 | General Administration and Support | 125,211,000 | 33,665,000 | | 158,876,000 |

| 103001000100000 | General Management and Supervision | Р | 39,357,000 P | 33,665,000 | | Р | 73,022,000 |
|------------------|--|----------|---------------------|-------------|-------------|---------|-------------|
| 103001000200000 | Administration of Personnel Benefits | | 85,854,000 | | | | 85,854,000 |
| Sub-total, Gener | al Administration and Support | _ | 125,211,000 | 33,665,000 | | | 158,876,000 |
| 000002000000000 | Support to Operations | | 29,949,000 | 4,584,000 | | | 34,533,000 |
| 264002000100000 | Auxiliary Services | | 29,949,000 | 4,584,000 | | _ | 34,533,000 |
| Sub-total, Suppo | ort to Operations | | 29,949,000 | 4,584,000 | | _ | 34,533,000 |
| 000003000000000 | Operations | | 241,418,000 | 67,572,000 | | _ | 308,990,000 |
| 000003010000000 | MFO 1: HIGHER EDUCATION SERVICES | | 195,771,000 | 56,138,000 | | | 251,909,000 |
| 264003010200000 | Provision of Higher Education Services Including P 27,360,000 for Scholarships of Poor and Deserving Students (Expanded Students' Grants-In-Aid Program for Alleviation-ESGP-PA) and P 3,550,000 for Tulor Dunong | | erty 195,771,000 | 56,138,000 | | | 251,909,000 |
| 000003020000000 | MFO 2: ADVANCED EDUCATION SERVICES | | 2,719,000 | 1,545,000 | | | 4,264,000 |
| 264003020100000 | Provision of Advanced Education Services | | 2,719,000 | 1,545,000 | | | 4,264,000 |
| 000003030000000 | MFO 3: RESEARCH SERVICES | | 40,019,000 | 6,980,000 | | | 46,999,000 |
| 267003030100000 | Conduct of Research Services | | 40,019,000 | 6,980,000 | | | 46,999,000 |
| 000003040000000 | MFO 4: TECHNICAL ADVISORY EXTENSION SERVICES | | 2,909,000 | 2,909,000 | | | 5,818,000 |
| 265003040100000 | Provision of Extension Services | | 2,909,000 | 2,909,000 | | | 5,818,000 |
| Sub-total, Opera | tions | | 241,418,000 | 67,572,000 | | _ | 308,990,000 |
| TOTAL PROGRAMS A | ND ACTIVITIES | P ==: | 396,578,000 P | 105,821,000 | | P == | 502,399,000 |
| 000004000000000 | Locally-Funded Projects | | | | 109,948,000 | _ | 109,948,000 |
| 000004010000000 | Buildings and Other Structures | | | | 109,948,000 | _ | 109,948,000 |
| 000004010100000 | School Buildings | | | | 109,948,000 | _ | 109,948,000 |
| 270004010100018 | Construction of Storm Drainage System | | | | 20,000,000 | | 20,000,000 |
| 268004010100019 | Completion of College of Home Economics and Technology (CHET) Laboratory Building | | | | 20,000,000 | | 20,000,000 |
| 268004010100020 | Completion of Animal Science Laboratory Expansion Building | | | | 10,000,000 | | 10,000,000 |
| 268004010100022 | Construction of BSU-Buguias Academic Building-Phase 1 | | | | 15,000,000 | | 15,000,000 |
| 268004010100023 | Construction of IHK Building - Phase 1 | | | | 10,000,000 | | 10,000,000 |
| 268004010100024 | Continuation of CTE Building (Frontage-Ed Tech Lab) Phase IV | | | | 9,948,000 | | 9,948,000 |
| 268004010100026 | Installation of Specialized Laboratories (Molecular Biology Lab, Soils Lab Pest Diagnostic Lab, Pesticide Residue Lab) | ο, | | | 20,000,000 | | 20,000,000 |

| Sub-total, Locally-Funded Project(s) | 109,948,000 | 109,948,000 |
|--------------------------------------|-------------|-------------|
| Sub-total, Locally-Funded Project(S) | 109,948,000 | 109,948,000 |

P 396,578,000 P 105,821,000 P 109,948,000 P 612,347,000

Obligations, by Object of Expenditures

CYs 2015-2017 (In Thousand Pesos)

TOTAL NEW APPROPRIATIONS

| | 2015 | 2016 | 2017 |
|--|---------|---------|--------|
| | 2015 | 2010 | 2017 |
| rent Operating Expenditures | | | |
| Personnel Services | | | |
| Civilian Personnel | | | |
| Permanent Positions | | | |
| Basic Salary | 202,248 | 210,066 | 233,27 |
| Total Permanent Positions | 202,248 | 210,066 | 233,27 |
| Other Compensation Common to All | | | |
| Personnel Economic Relief Allowance | 16,533 | 16,944 | 16,27 |
| Representation Allowance | 242 | 252 | 25 |
| Transportation Allowance | 242 | 252 | 25 |
| Clothing and Uniform Allowance | 3,403 | 3,530 | 3,39 |
| Productivity Incentive Allowance | 1,358 | | |
| Honoraria | 4,089 | 5,500 | 5,23 |
| Overtime Pay | 1,565 | | • |
| Mid-Year Bonus - Civilian | • | | 19,43 |
| Year End Bonus | 17,218 | 17,506 | 19,43 |
| Cash Gift | 3,463 | 3,530 | 3,39 |
| Step Increment | 3,103 | 1,042 | 1,58 |
| Productivity Enhancement Incentive | 17,187 | 3,530 | 3,39 |
| Performance Based Bonus | 8,059 | 5,550 | 3,39 |
| Total Other Compensation Common to All | 73,359 | 52,086 | 72,64 |
| Other Compensation for Specific Groups | | | |
| Magna Carta for Public Health Workers | 326 | 91 | 48 |
| Night Shift Differential Pay | 187 | 31 | 70 |
| Lump-sum for filling of Positions - Civilian | 107 | 17,799 | 48,24 |
| Other Lump-sums | | 17,733 | |
| Other Personnel Benefits | 24 600 | | 13,35 |
| Other Personnel Benefits | 21,690 | | |
| Total Other Compensation for Specific Groups | 22,203 | 17,890 | 62,07 |
| Other Benefits | | | |
| Retirement and Life Insurance Premiums | 24,335 | 25,208 | 27,99 |
| PAG-IBIG Contributions | 836 | 848 | 81 |
| PhilHealth Contributions | 1,996 | 2,038 | 2,03 |
| Employees Compensation Insurance Premiums | 830 | 845 | . 81 |
| Retirement Gratuity | | 16,058 | 19,64 |
| Terminal Leave | 1,529 | 5,843 | 3,61 |
| Total Other Benefits | 29,526 | 50,840 | 54,91 |
| Non-Permanent Positions | 4,155 | 1,669 | 1,66 |
| TOTAL PERSONNEL SERVICES | 331,491 | 332,551 | 424,57 |
| | | | 424,37 |
| Maintenance and Other Operating Expenses | | | |
| Travelling Expenses | 2,308 | 6,488 | 6,683 |

| Training and Scholarship Expenses Supplies and Materials Expenses Utility Expenses Communication Expenses Confidential, Intelligence and Extraordinary Expenses | 28,624 8,260 4,155 319 | 38,084 16,898 7,100 2,349 | 38,276 17,405 7,314 2,421 |
|---|---------------------------------|------------------------------------|------------------------------------|
| Expenses Extraordinary and Miscellaneous Expenses Repairs and Maintenance Other Maintenance and Operating Expenses | 149 4,707 | 162 15,153 | 162 15,606 |
| Advertising Expenses Printing and Publication Expenses Transportation and Delivery Expenses Rent/Lease Expenses Membership Dues and Contributions to | 45 796 | 50 1,600 47 196 | 52 1,649 48 |
| Organizations Other Maintenance and Operating Expenses | 189 7,336 | 860 14,711 | 860 15,345 |
| TOTAL MAINTENANCE AND OTHER OPERATING EXPENSES | 56,888 | 103,698 | 105,821 |
| TOTAL CURRENT OPERATING EXPENDITURES | 388,379 | 436,249 | 530,392 |
| Capital Outlays | | | |
| Investment Property Outlay Property, Plant and Equipment Outlay Infrastructure Outlay | | | 69,948 20,000 |
| Buildings and Other Structures Machinery and Equipment Outlay Other Property Plant and Equipment Outlay | 61,662 15,465 | 79,272 | 20,000 |
| TOTAL CAPITAL OUTLAYS | 77,127 | 79,272 | 109,948 |
| GRAND TOTAL | 465,506 | 515,521 | 640,340 |

STRATEGIC OBJECTIVES

SECTOR OUTCOME : Enhanced knowledge, skills, attitude and values of Filipino to lead productive lives

ORGANIZATIONAL

OUTCOME

- : 1. Relevant and Quality Tertiary Education Ensured to Achieve Inclusive Growth
 2. Access of deserving but poor students to quality tertiary education
 3. Higher education research improved to promote economic productivity and innovation
 - 4. Community engagement increased

PERFORMANCE INFORMATION

KEY STRATEGIES :

- 1. Expand viable and productive income generating projects to support university operations
- 2. Quality instruction, services and facilities 3. More fund sourcing and partnerships to local 4. National, regional and global organizations 5. ICT connectivity of all campuses

- 6. Efficient resource management
 7. Physical plant development

| Relevant and Quality Tertiary Education Ensured to Achieve Inclusive Growth Average percentage passing in licensure exam by the SUC graduates over national average percentage passing in board programs covered by the SUC employed in jobs related to their undergraduate program Percentage change in number of graduates in priority programs. Access of deserving but poor students to quality tertiary education Percentage change in number of students in priority programs avarded financial aid Percentage change in number of students awarded financial aid who completed their degrees Higher education research improved to promote economic productivity and innovation Number of R & D outputs patented/commercialized/used by the industry or by other beneficiaries a) applied for patenting b) patented edium enterprises/CUC/community-lased organizations humber of research and development outputs in the field of agra-industrial technology published in GHD research work applied in number of faculty engaged in research work applied in number of port patents, and applied for patential technology published in GHD research work applied in number of provements Community engagement increased Percentage change in number of patents, and applied for patential technology published in GHD research work applied in number of provements Community engagement increased Percentage change in number of poor beneficiaries of technology transfer and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries of technology transfer/extension programs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries NEO 1 PIS MEO 1: HIGHER EDUCATION SERVICES Provision of Higher Education Services Provision of Higher Education Services | ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs) | Baseline | 2017 Targets |
|--|--|--|--|
| the SUC graduates over national average percentage passing in board programs covered by the SUC Percentage change in graduates tracked who are employed in jobs related to their undergraduate program Percentage change in number of graduates in priority programs average change in number of graduates in priority programs Access of deserving but poor students to quality tertiary education Percentage change in number of students in priority programs awarded financial aid Percentage change in number of students sawarded francial aid who completed their degrees Higher education research improved to promote economic productivity and innovation Number of R & D outputs parented correct completed their degrees higher education research improved to promote economic productivity and innovation Number of R & D outputs parented/commercialized/used by the industry or by other beneficiaries a) applied for patenting b) patented or commercialized of adopted by industry/small or edium enterprises/LGU/community-based organizations Number of research and development outputs in the field of agro-industrial technology published in CHED recognized refereed journals Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph,D) or b) publishing (investigative or basic and applied scientific research) or c) producing technologies for commercialization or livelihood improvement MED (Si Industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development frainters of technology transfer/extension programs and activities leading to livelihood improvement MED (FIS MFO / PIS MFO 1: HIGHER EDUCATION SERVICES Provision of Higher Education Services | | | |
| Percentage change in graduates tracked who are employed in jobs related to their undergraduate program Percentage change in number of graduates in priority programs Access of deserving but poor students to quality tertiary education Percentage change in number of students in priority programs awarded financial aid Percentage change in number of students awarded financial aid who completed their degrees Higher education research improved to promote economic productivity and innovation Number of R & D outputs parented/commercialized/used by the industry or by other beneficiaries a) applied for patential b) patented or commercialized of adopted by industry/small or edium enterprises/LGU/community-based organizations Number of research and development outputs in the field of agro-industrial technology published in CHED recognized referred journals Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph.D) or b) publishing (investigative or basic and applied scientific research) or c) producing technologies for commercialization or livelihood improvements Community engagement increased Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local enterpreneurs and other national segrety in developing, implementing or using new technologies relevant to agro-industrial development (Liraries of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIS MFO 1: HIGHER EDUCATION SERVICES Provision of Higher Education Services | the SUC graduates over national average percentage | 1.58 (63.26/40.12) | 1.67 (67/40.12) |
| Percentage change in number of graduates in priority programs Access of deserving but poor students to quality tertiary education Percentage change in number of students in priority programs awarded financial aid Percentage change in number of students awarded financial aid who completed their degrees Higher education research improved to promote economic productivity and innovation Number of R & D outputs patenting or year of the production of the production and innovation Number of R & D outputs patented correct intervence or commercialized of agro-industrial technology published in CHED recognized referred journals Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph.D) or b) publishing (Investigative or basic and applied scientific research) or c) producing technologies for commercialization or livelihood improvements Community engagement increased Percentage change in number of partnerships with LGUs, Industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIS MFO / PIS 1.40% (2,836) 41.80% (2,836) 45.06% (448) 41.80% (28) 41.80% (28) 41.80% (28) 41.80% (28) 42.80% (48) 41.80% (28) 42.80% (48) 45.06% (49 | Percentage change in graduates tracked who are employed in jobs related to their undergraduate | 6.49% (3,283) | 5.74 (200) |
| priority programs awarded financial aid Percentage change in number of students awarded Financial aid who completed their degrees Higher education research improved to promote economic Productivity and innovation Number of R & D outputs patented/commercialized/used by the industry or by other beneficiaries a) applied for patenting b) patented or commercialized c) adopted by industry/small or edium enterprises/LGU/community-based organizations Number of research and development outputs in the field of agro-industrial technology published in CHED recognized refereed journals Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph.D) or b) publishing (investigative or basic and applied scientific research) or c) producing technologies for commercialization or livelihood improvements Community engagement increased Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIS MFO / PIS 2017 Targets MFO 1: HIGHER EDUCATION SERVICES Provision of Higher Education Services | Percentage change in number of graduates in priority programs Access of deserving but poor students to quality | 7.71% (1,746) | 1.40% (1,958) |
| Percentage change in number of students awarded financial aid who completed their degrees Higher education research improved to promote economic productivity and innovation Number of R & D outputs patented/commercialized/used by the industry or by other beneficiaries a) applied for patenting b) patented or commercialized c) adopted by industry/small or edium enterprises/LGU/community-based organizations Number of research and developement outputs in the field of agro-industrial technology published in CHED recognized refereed journals Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph.D) or b) publishing (investigative or basic and applied scientific research) or c) producing technologies for commercialization or livelihood improvements Community engagement increased Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIS MFO / PIS 29.03% (448) a) 11 b) 5 c) 45 a) 12 b) 6 c) 4 c | | 41.80% (2,836) | -45.06% (1,558)* |
| patented/commercialized/used by the industry or by other beneficiaries a) applied for patenting b) patented or commercialized c) adopted by industry/small or edium enterprises/LGU/community-based organizations Number of research and development outputs in the field of agro-industrial technology published in CHED recognized refereed journals Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph.D) or b) publishing (investigative or basic and applied scientific research) or c) producing technologies for commercialization or livelihood improvements Community engagement increased Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIS MFO 1: HIGHER EDUCATION SERVICES Provision of Higher Education Services | Percentage change in number of students awarded financial aid who completed their degrees Higher education research improved to promote economic | 29.03% (448) | -37.05% (282)** |
| edium enterprises/LGU/community-based organizations Number of research and development outputs in the field of agro-industrial technology published in CHED recognized refereed journals Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph.D) or b) publishing (investigative or basic and applied scientific research) or c) producing technologies for community engagement increased Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIs MFO / PIs 36 36 (38) 0 17.64% a) 12.82% (44) b) 5.26% (40) (26) (26) (27) (28) (28) (28) (28) (28) (28) (28) (28 | <pre>patented/commercialized/used by the industry or by other beneficiaries a) applied for patenting b) patented</pre> | , , , | a) 11 b) 5 c) 45 |
| Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph.D) or b) publishing (investigative or basic and applied scientific research) or c) producing technologies for commercialization or livelihood improvements Community engagement increased Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIS a) 10.0% (39) b) 17.64% (38) c) 18.75% (25) (26) (26) (27) (28) (27) (28) (28) (27) (28) (28) (29) (29) (29) (20) (20) (20) (21) (21) (25) (26) (27) (27) (27) (28) (28) (28) (29) (29) (20) (20) (20) (20) (21) (21) (22) (23) (24) (25) (26) (26) (27) (27) (27) (28) (28) (28) (29) (29) (20) (20) (20) (20) (21) (20) (21) (20) (21) (20) (21) (20) (| edium enterprises/LGU/community-based organizations Number of research and development outputs in the field of agro-industrial technology published in CHED | 36 | 36 |
| Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development Percentage change in number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIS MFO 1: HIGHER EDUCATION SERVICES Provision of Higher Education Services | Percentage change in number of faculty engaged in research work applied in any of the following: a) pursuing advanced research degree programs (Ph.D) or b) publishing (investigative or basic and applied scientific research) or c) producing technologies for commercialization or livelihood improvements | (38) c) 18.75% (25) | |
| Percentage change in number of poor beneficiaries 15% (3,526) 15% (4,055) of technology transfer/extension programs and activities leading to livelihood improvement MFO / PIS MFO 1: HIGHER EDUCATION SERVICES Provision of Higher Education Services | Percentage change in number of partnerships with LGUs, industry, small and medium enterprises, and local enterpreneurs and other national agency in developing, implementing or using new technologies | 25% (8) | 12.5% (11) |
| MFO 1: HIGHER EDUCATION SERVICES Provision of Higher Education Services | Percentage change in number of poor beneficiaries of technology transfer/extension programs and | 15% (3,526) | 15% (4,055) |
| Provision of Higher Education Services | MFO / PIs | | 2017 Targets |
| Total Number of Graduates - Pre-Baccalaureate Total Number of Graduates - Baccalaureate Total Number of Graduates - Baccalaureate Total Number of Graduates - Post-Baccalaureate Percentage of Total Graduates that is in Priority Courses - Tech/Voc Percentage of total Graduates that is in Priority Courses - Pre-Baccalaureate Percentage of total Graduates that is in Priority Courses - Baccalaureate Percentage of total Graduates that is in Priority Courses - Baccalaureate Percentage of total Graduates that is in Priority Courses - Pre-Baccalaureate Average % passing in licensure exams by SUC graduates/ national average % passing in board programs covered by SUC - Agriculture, Forestry, Fisheries Average % passing in licensure exams by SUC graduates/ national average % passing in board programs covered by SUC - Education Science and Teacher Training Average % passing in licensure exams by SUC graduates/national average % passing in board programs covered by SUC - Engineering, Technology and IT Average % passing in licensure exams by SUC graduates/ national average % passing in board programs covered by SUC - Medical and Allied Average % passing in licensure exams by SUC graduates/ national average % passing in board programs covered by SUC - Medical and Allied 80% Average % passing in licensure exams by SUC graduates/ national average % passing in board programs covered by SUC - Medical and Allied 80% Average % passing in licensure exams by SUC graduates/ national average % passing in board programs covered by SUC - Other Fields 84% | Provision of Higher Education Services Total Number of Graduates - Tech/Voc Total Number of Graduates - Pre-Baccalaureate Total Number of Graduates - Baccalaureate Total Number of Graduates - Post-Baccalaureate Percentage of Total Graduates that is in Priority Average % passing in licensure exams by SUC g passing in board programs covered by SUC - Agricul Average % passing in licensure exams by SUC g passing in board programs covered by SUC - Enginee Average % passing in licensure exams by SUC g passing in board programs covered by SUC - Enginee Average % passing in licensure exams by SUC g passing in board programs covered by SUC - Medical Average % passing in licensure exams by SUC g passing in board programs covered by SUC - Medical | Courses - Pre-Baccalaureate Courses - Baccalaureate Courses - Pre-Baccalaureate graduates/ national average % Lture, Forestry, Fisheries graduates/ national average % ducation Science and Teacher graduates/national average % ering, Technology and IT graduates/ national average % L and Allied graduates/ national average % | 1399 165 100% (5/5) 100% (253/253) 100% (1399/1399) 100% (165/165) 45% 85% 41% |
| Percentage of program accredited - Level 1 Baccalaureate 100% (3/3) Percentage of program accredited - Level 2 Baccalaureate 100% (3/3) | Percentage of program accredited - Level 1 Baccala | aureate | 100% (3/3) |

| Percentage of program accredited - Level 3 Baccalaureate Percentage of graduates who finished their academic programs according to the | 100% (11/11) |
|---|----------------------------------|
| prescribed timeframe - Tech/Voc Percentage of graduates who finished their academic programs according to the | 60% (3/5) |
| prescribed timeframe - Pre-Baccalaureate Percentage of graduates who finished their academic programs according to the | 90% (227/253) |
| prescribed timeframe - Baccalaureate | 87% (1219/1399) |
| Percentage of graduates who finished their academic programs according to the prescribed timeframe - Post Baccalaureate | 84% (139/165) |
| MFO 2: ADVANCED EDUCATION SERVICES | |
| Advanced Education Services Total Number of Graduates - Masters | 125 |
| Total Number of Graduates - PhD | 11 |
| Percentage of total graduates that are in priority course - Masters | 100% (125/125) |
| Percentage of total graduates that are in priority course - PhD Percentage of Program Accredited - Level 1, Masters | 100% (11/11) |
| Percentage of Program Accredited - Level 1, Masters Percentage of Program Accredited - Level 2, Masters | 100% (6/6) 100% (10/10) |
| Percentage of Program Accredited - Level 2, PhD | 100% (4/4) |
| Percentage of Program Accredited - Level 3, Masters | 100% (8/8) |
| Percentage of Program Accredited - Level 3,PhD | 100% (2/2) |
| Percentage of graduates who finished academic program according to the | |
| prescribed time - Masters | 100% (125/125) |
| Percentage of graduates who finished academic program according to the prescribed time - PhD | 82% (9/11) |
| MFO 3: RESEARCH SERVICES | |
| Conduct of Research Services | |
| Number of Research Studies Completed | 65 |
| Percentage of Research Projects Completed in the Last 3 Years Percentage of Research Output Published in a Recognized Journal and/or | 49% (32/65) |
| Submitted for Patenting or Patented/UM | 75% (28/37) |
| Percentage of Research Projects conducted and completed on schedule | 75% (28/37) |
| MFO 4: TECHNICAL ADVISORY EXTENSION SERVICES | 73% (43703) |
| Provision of Extension Services | |
| Number of persons trained weighted by length of training | 9000 |
| Number of persons provided with technical advice | 900 |
| Percentage of trainees who rate training course as good or better Percentage of clients who rate the advisory services as good or better | 90% (8100/9000) 70% (630/900) |
| Percentage of Request for training responded to within 3 days of request | 100% (9000/9000) |
| Percentage of requests for Technical advice responded within 3 days of request | 100% (900/900) |
| Percentage of persons who receive training or advisory services who rate timeliness of service delivery as good or better | 70% (6929/9900) |
| Number of LGUs assisted | ر 70% (6525/9900) |
| Hamber of Loos district | |