| | | DEPARTMENT BUDGET | | | ESULTS ASSESSMENT | | | |
|--|---|-------------------------|--|--|-------------------------------|---|-------|--|
| 7 | | | SERVICE/ PRODUCT RESULTS | | | | | |
| chnological versity of the philippines | OUTPUTS | FY 2020 (in million) | PERFORMANCE INDICATORS | FY 2019 ACTUAL ACCOMPLISHMENT | FY 2020 TARGET | FY 2020 ACTUAL ACCOMPLISHMENT | RATIN | |
| | ORGANIZATIONAL OO | UTCOMES | | | | | | |
| | | Php393.176 | Outcome Indicators | | | | | |
| | | | Percentage of first-time licensure exam-takers who passed the licensure exams | 70% 1,732 out of 2,487 licensure exam-takers | 73% | 61% 62 out of 101 licensure exam-takers | 84% | |
| | Higher Education | | Percentage of graduates (2 years prior) that are employed | 18% graduates | 50% | 12% 647 out 5187 graduates | 25% | |
| | Programs | | Output Indicators | | | | | |
| | | | Percentage of undergraduate student population enrolled in CHED-identified and RDC- identified priority programs | 80% 16,167 out of 20,115 students | 97% | 97% 26,201 out of 27,078 students | 100 | |
| | | | Percentage of undergraduate programs with accreditation | 100% 30 programs | 100% | 100% 30 programs | 100 | |
| | | Php8.622 | Outcome Indicators | | | | | |
| he Technological Jniversity of the Philippines provides higher and advanced vocational, technical and professional education and | | | Percentage of graduate school faculty | engaged in research work app | lied in any of the following: | | | |
| | | | Pursuing advance research degree program (Ph.D) | 7% 6 out of 89 research programs | 22% | 26% 21 out of 81 research programs | 118 | |
| | Advanced Education Programs | | Actively pursuing in the last three (3) years (investigative research, basic and applied scientific research, social science research) | 26% 23 out of 89 research programs | 46% | 30% 24 out of 81 research programs | 649 | |
| | | | Producing technologies for commercialization or livelihood improvement | 8% 7 out of 89 technologies | 1% | 2% 2 out of 81 technologies | 247 | |
| | | | Whose research work resulted in an extension program | 3% 3 out of 89 research works | 1% | 1% 1 out of 81 research works | 123 | |
| ining in the | | | Output Indicators | | | | | |
| industries and technology and practical arts leading to certificates, diplomas and degrees. It also provides | | | Percentage of graduate students enrolled in research degree programs | 92% 1,254 out of 1,360 students | 100% | 100% 1,005 out of 1,005 students | 100 | |
| | | | Percentage of accredited graduate programs | 100% 17 programs | 100% | 100% 17 programs | 100 | |
| rogressive | | Php35.167 | Outcome Indicators | | | | | |
| eadership in plied research, evelopmental studies in | Research Programs | | Number of research outputs in the last three years utilized by the industry or by other beneficiaries | 12 research outputs | 8 research outputs | 19 research outputs | 238 | |
| technical, | | | Output Indicators | | | | | |
| industrial and technological elds production sing indigenous laterial; effects technology cransfer in the untry-side; and | | | Number of research outputs completed within the year | 83 research outputs | 74 research outputs | 58 research outputs | 789 | |
| | | | Percentage of research outputs published in internationally- refereed or CHED recognized journal within the year | 16% 23 out of 144 research outputs | 15% | 15% 28 out of 188 research outputs | 100 | |
| ssist in the | Technical Advisory Extension Programs | Php11.615 | Outcome Indicators | | | | | |
| evelopment of all and medium- ale industries in entified growth centers. | | | Number of persons trained weighted by the length if training | 29 persons | 19 persons | 28 persons | 147 | |
| | | | Output Indicators | | | | | |
| | | | Number of trainees weighted by the length of training | 7,772 trainees | 8,883 trainees | 9,696 trainees | 109 | |
| | | | Number of extension programs organized and supported consistent with the SUC's mandated and priority programs | 102 programs | 77 programs | 80 programs | 104 | |
| | | | Percentage of beneficiaries who rate the training course/s and advisory services as satisfactory or higher in terms of quality and relevance | 99% 6,269 out of 6,346 beneficiaries | 97% | 100% 12,590 beneficiaries | 103 | |
| | STO and GASS | | elevance | | | | | |
| | SUPPORT TO OPERATIONS | Php22.267 | Posting of ISO 9001 Quality Management System Certificate | 100% | 100% | 100% | 100 | |
| | GENERAL ADMINISTRATIVE SUPPORT SERVICES | Php266.416 | Budget Utilization Rate | | | | | |
| | | | Obligations BUR Ratio of total obligations against all allotments. | 100% Php71,652,204 | 90% | 80% Php120,177,710 | 899 | |
| | | | Disbursements BUR Ratio of total disbursement to total obligations. | Php71,652,204 84% Php59,946,373 | 85% | Php149,967,083 50% Php60,138,218 | 590 | |

| THE SHIP OF THE PROPERTY OF THE PARTY OF THE | MFO ACCOUNTABILITY REPORT CARD (MARC-1) | | | | | | | | | |
|--|---|---|---|----------------------------------|----------------|----------------------------------|--------|--|--|--|
| | OUTPUTS | DEPARTMENT BUDGET FY 2020 (in million) | OVERALL RESULTS ASSESSMENT SERVICE/ PRODUCT RESULTS | | | | | | | |
| Technological University of the Philippines | | | | | | | | | | |
| | | | PERFORMANCE INDICATORS | FY 2019 ACTUAL ACCOMPLISHMENT | FY 2020 TARGET | FY 2020 ACTUAL ACCOMPLISHMENT | RATING | | | |
| | GENERAL ADMINISTRATIVE SUPPORT SERVICES | | Utilization Rate for All Earmarked – Income | 46% | 100% | 30% | 30% | | | |
| The Technological | | | | Php192,865,000 | | Php139,217,677 | | | | |
| The Technological University of the | | | | Php420,192,000 | | Php462,438,624 | | | | |
| Philippines provides higher and advanced | | | Public Financial Management reporting requirements of COA and DBM | | | | | | | |
| vocational, technical and professional education and training in the industries and | | | Sustained Full Compliance with at least 30% of the prior years' COA Audit Recommendations | 0% | 100% | 0% | 0% | | | |
| technology and practical arts leading to | | | Procurement Requirements | | | | | | | |
| certificates, diplomas and degrees. It also provides progressive leadership in applied research, developmental studies in technical, industrial and technological fields | | | FY 2020 APP – non CSE submission | 100% | 100% | 0% | 0% | | | |
| | | | Indicative FY 2021 APP – non CSE submission | 100% | 100% | 100% | 100% | | | |
| production using indigenous material; effects technology transfer in the country- | | | FY 2021 APP - CSE submission | 100% | 100% | 100% | 100% | | | |
| side; and assist in the development of small and medium-scale industries in identified | | | FY 2019 APCPI report submission | 100% | 100% | 0% | 0% | | | |
| growth centers. | | | Undertaking of Early Procurement for at least 50% of Goods and Services | 0% | 100% | 0% | 0% | | | |

Source: Agency Form A/A-1; Assessment of CHED; Assessment of DBM RO-NCR (BUR)

