1.041

21%

40%

100%

90%

Number of research and development outputs in the fields of agro-industrial technology published in CHED recognized referred journals	0	1
Number of faculty engaged in research work applied in any of the following		
a. Pursuing advace research degree programs (Ph. D) or	a. 30	a. 10.00% (33)
b. Publishing (investigative, or basic and applied scientific research) or	b	b
c. Producing technologies for commercialization or livelihood improvement $ \\$	c	c
Community engagement increased		
Number of partnerships with LGUs, industry, small and medium enterprises, and local entrepreneurs and other national agency in developing, implementing or using new technologies relevant to agro-industrial development	9	11.11% (10)
Number of poor beneficiaries of technology transfer / extension programs and activities leading to livelihood improvement	1500	6.67% (1600)
MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)		2015 Targets
MFO 1: HIGHER EDUCATION SERVICES		

## A.3. PHILIPPINE NORMAL UNIVERSITY

Average percentage passing of licensure exams by the SUC graduates/national average percentage

Percentage of graduates who finished academic program according to the prescribed timeframe

## STRATEGIC OBJECTIVES

Total number of graduates

Percentage of total graduates that are in priority courses

passing across all disciplines covered by the SUC

Percentage of programs accredited at Level 1

## MANDATE

The Philippine Normal University under its original Charter, Republic Act No. 7168 dated December 26, 1991 is mandated to primarily provide higher professional and special instructions for special purposes and to promote research and extension services, advance studies and progressive leadership in education and other fields as may be relevant; and to offer undergraduate and graduate courses in the fields of education and other degree courses as the Board of Regents may deem necessary to carry out its objectives.

Under the PNU Modernization Act of 2009 Republic Act No. 9647 dated June 30, 2009, the University is mandated to provide technical support to DepED and CHED in their programs and projects on teacher training, teacher education, continuing professional education of teachers and academic supervisors and teacher education curricula; build and develop a database of education policies to serve as a resource to the country's policy makers; conduct researches, case studies and other appropriate methodologies to enhance curriculum and training designs for teacher training, teacher education and continuing professional education of teachers and academic supervisors; as may be directed by Congress, provide assistance to legislators in the design and analysis of legislative proposals concerning teacher training, teacher education, continuing professional education of teachers and academic supervisors, teacher education curricula, and other issues affecting teacher education.

GAA VOLUME I

#### VISTON

The Philippine Normal University envisions to become an internationally recognized and nationally responsive teacher education university. As the established producer of knowledge workers in the field of education, it shall be the primary source of high-quality teachers and education managers who can directly inspire and shape the quality of Filipino students and graduates in the country and the world.

### MISSION

The Philippine Normal University is dedicated to nurturing innovative teachers and education leaders.

### KEY RESULT AREAS

Poverty reduction and empowerment of the poor and vulnerable

## SECTOR OUTCOME

Enhanced knowledge and skills, attitudes and values of filipinos 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 increased
- $3.\ \mbox{Higher}$  education research improved to promote economic productivity and innovation
- 4. Community engagement increased

## PERFORMANCE INFORMATION

## KEY STRATEGIES

All MFO of the University shall be fulfilled vis-a-vis PNU's Strategic Performance Development System (SPMS)

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PTs)	BASELTNE	2015 TARGETS
Relevant and quality tertiary education ensured to achieve inclusive growth		
Average percentage passing in licensure exam by the SUC graduates / national average percentage passing in board programs covered by the SUC	148.26% (90.036% / 60.73%)	150% (91.10% / 60.73%)
Percentage change in graduates tract who are employed in jobs related to their undergraduate programs	890	.04%(894)
Percentage change in number of graduates in priority programs	2,224	.09%(2,226)
Access of deserving but poor students to quality tertiary education increased		
Percentage change in number of students in priority programs awarded financial aid	773	.09%(777)
Percentage change of students awarded financial aid who completed their degrees	34	5%(36)
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;	a. 5	a. 6	
b. Patented or Commercialized;	b	b	
c. Adopted by industry / small and medium enterprises Community-based Organizations	s / LGU / c	c	
Number of research and development outputs in the fic agro-industrial technology* published in CHED recogni- referred journals		22	
Number of faculty engaged in research work applied in the following:	ı any of		
a. Pursuing advanced reseach degree program (Ph.D.) o	or; a	a	
<ul> <li>Publishing (investigating of basic and applied sci research) or;</li> </ul>	ientific b. 34	b. 38	
c. Producing technologies for commercialization and limprovement $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) $	livelihood c	c	
Community engagement increased			
Number of partnerships with LGUs, industry, small and enterprises, and local entrepreneurs and other nation in developing, implementing or using new technologies to agro-industrial development*	nal agency	33.33%((8)	
Number of poor beneficiaries* of technology transfer extension programs and activities leading to liveliho improvement  MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)	ood	33.33%(8) 2015 Targe	ts
MFO 1: HIGHER EDUCATION SERVICES  Total Number of Graduates  Total number of graduates  Percentage of total graduates that are in pri Average passing percentage of licensure exams  passing across all disciplines covered by Percentage of programs accredited at Level 1 Percentage of programs accredited at Level 2 Percentage of programs accredited at Level 3 Percentage of programs accredited at Level 4 Percentage of graduates who finished academic	by the SUC graduates/national at the SUC		2230 100% 85% 7% 3% 89% 0% 95%
MFO 2: ADVANCED EDUCATION SERVICES			
Total number of graduates  Percentage of graduates engaged in employment  Percentage of students who rate timeliness of	· · · · · · · · · · · · · · · · · · ·	as good or better	437 95% 85%
MFO 3: RESEARCH SERVICES			
Number of research studies completed Percentage of research projects completed in a Percentage of research outputs published in a		d for patenting or	36 0%
patented  Percentage of research projects completed with	hin the original project timefra	ame	100%

### MFO 4: TECHNICAL ADVISORY EXTENSION SERVICES

Number of persons trained weighted by the length of training	1,525
Number of persons provided with technical advice	12
Percentage of Trainees who rate the training course as good or better	85%
Percentage of clients who rate the advisory services as good or better	85%
Percentage of requests for training responded to within 3 days of request	85%
Percentage of requests for technical advice that are responded to within 3 days	85%
Percentage of persons who receive training or advisory services who rate timeliness of services	
delivery as good or better	85%

### A.4. PHILIPPINE STATE COLLEGE OF AERONAUTICS

#### STRATEGIC ORIECTIVES

#### MANDATE

The Philippine State College of Aeronautics is mandated to provide professional and advanced technical and technological instruction and training in the preparatory field of aeronautics and the liberal arts courses and to promote research and advance studies, and progressive leadership in its fields of specialization.

### VISION

The Philippine State College of Aeronautics, envisions to become a leader institution committed to the scientific and technological advancement of aeronautical sciences responsive to the dynamic and emerging demands for world-class professionals of the industry.

### MISSION

The Philippine State College of Aeronautics aims to produce world-class aeronautics professionals imbued with commitment, excellence, responsibility and integrity through advance level of instruction, research and extension.

## KEY RESULT AREAS

Poverty reduction and empowerment of the poor and vulnerable

## SECTOR OUTCOME

Enhanced knowledge and skills, attitudes and values of Filipinos 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 increased
- 3. Higher education research improved to promote economic productivity and innovation
- 4. Community engagement increased

## PERFORMANCE INFORMATION

## KEY STRATEGIES

To empower both the Teaching and Non-Teaching Personnel through service-and-output oriented training so that students development and their market ability in the aviation and aviated-related industries can be effected.

Honoraria	610
Year End Bonus	3,793
Cash Gift	945
	114
Step Increment	114
Total Other Compensation Common to All	11,525
Other Compensation for Specific Groups	
Magna Carta for Public Health Workers	78
Total Other Compensation for Specific Groups	78
Other Benefits	
PAG-IRIG Contributions	227
	530
Philhealth Contributions	
Employees Compensation Insurance Premiums	226
Total Other Benefits	983
Mon-Permanent Positions	852
	app you will also that will will take that the first that the first that the
Total Personnel Services	58,964
Maintenance and Other Operating Expenses	
Travelling Expenses	70
Training and Scholarship Expenses	8,425
Supplies and Materials Expenses	9,343
Utility Expenses	4,171
Communication Expenses	120
Confidential, Intelligence and Extraordinary Expenses	
Extraordinary and Miscellaneous Expenses	110
Repairs and Maintenance	100
Total Maintenance and Other Operating Expenses	22,339
Total Current Operating Expenditures	81,303
Capital Outlays	
Banander Blant and Easternant Butlan	
Property, Plant and Equipment Outlay Buildings and Other Structures	20,792
Yotal Capital Gutlays	20,792
Total Programs/Locally-Funded Project(s)	102,695
TOTAL NEW APPROPRIATIONS	102,095

## A.3. PHILIPPINE NORMAL UNIVERSITY

que ater que lad que acer late lad der acer que que que que que que pius peu sus que que que sun cue, q	***************************************	Current Operation	g Expenditures		
		Personnel Services	Maintenance and Other Operating Expenses	Capital Outlays	Tota <u>l</u>
PROGRAMS					
	General Administration and Support	P 44,236,000 P	59,392,000 P	p	103,628,900
	Support to Operations	8,731,000	11,464,000		20,195,000
	Operations	221,060,000	109,521,000	_	330,581,000
	MFO 1: HIGHER EDUCATION SERVICES	167,511,000	75,717,000		243,228,000
	NFO 2: ADVANCED EDUCATION SERVICES	27,894,000	4,279,000		32,173,000
	MFO 3: RESEARCH SERVICES	7,367,000	27,150,000		34,517,000
	MFO 4: TECHNICAL ADVISORY EXTENSION SERVICES	18,288,000	2,375,000	_	20,663,000
	Total, Programs	274,027,000	180,377,000		454,404,000
PROJECT(S)		you and bill make on him had being had him had him had him hid had			
	Locally-Funded Project(s)			214,682,000	214,682,000
	Total, Project(s)		-	214,682,000	214,682,000
	TOTAL NEW APPROPRIATIONS		180,377,000 P		669,086,000
	riations, by Central/Regional Allocation				
		Current Operation	<u>q Expenditures</u>		
		Personnel Services	Maintenance and Other Operating	Capital Outlays	Total
PATRO			Expenses	OULIAFS	19191
REGION Regional Al	llocation	P 274,027,000 P	180,377,000 P	214,682,000 P	669,086,000
Nationa	al Capital Region (ECR)	274,027,000	180,377,000	214,682,000	669,086,000
TOTAL NEW A	APPROPRIATIONS	P 274,027,000 P	180,377,000 P	214,682,000 P	669,086,000
	tester by many destricts and many				
	riations, by Programs/Activities/Projects	Current Operation	g Expenditures		
			Maintenance and Other		
		Personnel Services	Operating Expenses	Capital Cutlays	Total

## PROGRAMS

	General Administration and Support				
	General Management and Supervision	P 44,236,000 P	59,392,000 P		P 103,628,000
Sub-total,	, General Administration and Support	44,236,000	59,392,000		103,628,000
	Support to Operations	- 100 100 100 100 100 100 100 100 100 10	يوس والله اللهم الله بشر شد قط شد فلد فله فلا فلا الله الله الله الله الله ال	-	Pains made upon some some union med some som som som som som som
	Auxiliary Services	8,731,000	11,464,000		20,195,000
Sub-total,	Support to Operations	8,731,000	11,464,000		20,195,000
	Operations	न्तान परित्र परित्रपृतित तेवार व्याप्त पृत्राचे परित्र परित्र प्रति प्रति प्रति प्रति प्रति प्रति प्रति प्रति	in Audit, Anggardigan digan selast sepan-sepan sepan-sepan selast seban-sepan-sepan selast seban-sepan-sepan s		Aus der ber heit für sehrtigt für Stat inn gegenten sich von sich
	MFG 1: HIGHER EDUCATION SERVICES	167,511,000	75,717,000	- 75,723	243,228,000
	Provision of Higher Education Services including P22,543,000 for Scholarships of Poor and Deserving Students (Expanded Students' Grants-in-Aid Program for Poverty Alleviation-ESGP-PA) and P10,928,000 for Tulong Dunong	167,511,000	75,717,000		243,228,000
	MFG 2: ADVANCED EDUCATION SERVICES	27,894,000	4,279,000		32,173,000
	Provision of Advanced Education Services	27,894,000	4,279,000		32,173,000
	MFG 3: RESEARCH SERVICES	7,367,000	27,150,000		34,517,000
	Conduct of Research Services	7,367,000	2,150,000		9,517,000
	Provision for Research Capacity Building of Faculty and Research Policies in Education and Improvement of Curricular Program		25,000,000		25,000,000
	MFO 4: TECHNICAL ADVISORY EXTENSION SERVICES	18,288,000	2,375,000		20,663,000
	Provision of Extension Services	18,288,000	2,375,000		20,663,000
Sub-total,	Operations	221,060,000	109,521,000		330,581,000
Total Prog	rams and Activities	274,027,000	180,377,000		454,404,000
	Locally-Funded Project(s)				
	Buildings and Other Structures		_	214,682,000	214,682,000
	School Buildings		_	214,682,000	214,682,000
	Teacher Education Heritage Campus Laboratories			99,682,000	99,682,000
	North Luzon - Innovation Hub Laboratory for School Living Traditions			10,000,000	10,000,000
	South Luzon - Innovation Hub for Technology of Livelihood Education			10,000,000	10,000,000
	Green Building for Environmental and Green Technology Education PMU - Visayas			10,000,000	10,000,000

# 586 GENERAL APPROPRIATIONS ACT, FY 2015

	PNU - Mindanao, Science, Technology and Laboratory Equipment				10,000,000	10,000,000
	Construction of PNU Convention and Training Center as provided under RA No. 9647 (PNU Modernization Act)				75,000,000	75,000,000
Sub-total,	Locally-Funded Project(s)				214,682,000	214,682,000
Total Proj	ect(s)				214,682,000	214,682,000
TOTAL NEW	APPROPRIATIONS	p	274,027,000	P 180,377,000 P	214,682,000 P	669,086,000
		=				
New Approp	riations, by Object of Expenditures					

(In Thousand Pesos)

## A. Programs/Locally-Funded Project(s)

Current Operating Expenditures

Personnel Services

Civilian Personnel

Permanent Positions

Basic Salary	180,529
Total Permanent Positions	180,529
Other Compensation Common to All	and first year has been as they were all the second and the second and the second and the second and
Personnel Economic Relief Allowance	11,952 ^
Representation Allowance	192
Transportation Allowance	192
Clothing and Uniform Allowance	2,490 ^
Productivity Incentive Allowance	996 .
Honoraria	53,789 (
Year End Bonus	15,045 1
Cash Gift	2,490 ^
Step Increment	452 <sub>^</sub>
Total Other Compensation Common to All	87,598
Other Compensation for Specific Groups	each fire single-state control and single-state control and specific control and specific control and specific
Magna Carta for Public Health Workers	184 <
Total Other Compensation for Specific Groups	184
Other Benefits	
PAG-INIG Contributions	598 4
PhilHealth Contributions	1,562
Employees Compensation Insurance Premiums	596
Total Other Benefits	2,756
	THE THE PART AND T

Non-Permanent Positions		2,960
Total Personnel Services		274,027
Maintenance and Other Operating Expenses		
Travelling Expenses	5,000	9,590
Training and Scholarship Expenses	14,994	- 55,989 4
Supplies and Materials Expenses	5.000	22,501 -17
Utility Expenses		34,992
Communication Expenses		3,578
Confidential, Intelligence and Extraordinary Expenses		
Extraordinary and Miscellaneous Expenses		419 🔨
Professional Services		1,912 4
General Services		25,853 4
Repairs and Maintenance		21,083 ~
Taxes, Insurance Premiums and Other Fees		2,284
Other Maintenance and Operating Expenses		41E 4
Advertising Expenses		415 4
Printing and Publication Expenses		548 x 85 ^
Rent/Lease Expenses		924
Nembership Dues and Contributions to Organizations Subscription Expenses		204
2002CLID/TON EXDENSES	que vant des des	
Total Maintenance and Other Operating Expenses	NO. 00.00 PM	180,377
Yotal Current Operating Expenditures	-	454,404
Capital Outlays		
Property, Plant and Equipment Outlay Buildings and Other Structures Machinery and Equipment Outlay		204,682 10,000
Total Capital Outlays		214,682
Total Programs/Locally-Funded Project(s)		669,086
	au co co co	((0.00)
TOTAL NEW APPROPRIATIONS	====	669,086
A.4. PHILIPPINE STATE COL	FGE OF AFRONAUTICS	
III TO HELDE WITH WAR		
For general administration and support, and operations, including b	ocally-funded project(s), as indicated hereunder.P	87,824,000
New Appropriations, by Program/Projects		
=======================================	Current Operating Expenditures	
	W	
	Raintenance and Other	
	Personnel Operating Capital Services Expenses Outlays	Total
	OPT 2TPES TWO TWO TO THE TOTAL TO THE T	. # 544
PROGRAMS		
1 MANAGEMENT		
General Administration and Support	P 15,321,000 P 11,747,000 P P	27,068,000