

	PI 1: Percentage of graduate students awarded with honors/distinction								
	PI 2: Percentage of graduate students advised who rated the adviser/GAC member at least very								
	PI 3: Percentage of graduate school faculty engaged in research work applied in any of the following:								
	a. Pursuing advanced research degree program								
	b. Actively pursuing in the last three years (investigative research, basic and applied scientific research, policy research, social science research)								
	c. Producing technologies for commercialization or livelihood improvement								
	d. whose research work resulted in an extension program								
	Total Points:			Total n				0.00	
UMFO 2.	HIGHER EDUCATION SERVICES								
	OVPI MFO 1. Curriculum Program Management Services								
	PI 1: Total FTE Monitored	DCST Faculty and Staff	88.00	263.70	5	5	5	5.00	CS 150, CS 113, CS 133, CS 143, CS 139, MATH 121, MATH 126, MATH 131, CSCI 13, CS 123, CS 124, CS 122, CS 147, CSCI 15n, CS 198, CS 145, Itec 11, HRTM 135, CSCI 22n, CSCI 11, CS 126c, CS 21c, CSCI 103 ESCI 126m, EMTEC 001, CSCI 13
	PI 2: Percentage of undergraduate curricular program compliant to CMO approved and offered	DCST Faculty and Staff	100%	100%	5	5	5	5.00	
	PI 3: Average percentage passing in licensure exam								
	PI 4: Percentage of first time licensure exam takers who passed the licensure exam								
	PI 5: Number of students who graduated within the prescribed period	DCST Faculty and Staff	10	19	4	5	5	4.67	19 Students Graduated on time in June 2019
	PI 6: Percentage increase in the number of undergraduate students who graduated within prescribed period	DCST Faculty and Staff	25%	90%	4	5	5	4.67	
	PI 7: Percentage of graduates (two years prior) who are employed and/or pursuing graduate studies	DCST Faculty and Staff	25%	90%	4	5	5	4.67	

	PI 8: Number of academe/industry linkages established	DCST Faculty and Staff	5	5	4	5	5	4.67	DICT, PSITE VIII, Baybay LGU, PhilNITS, DepEd Baybay City Division
	PI 9: Number of thesis/special problems of students:								
	a. Thesis outline/manuscript/ Case studies/ Special Problems/ OJT Narrative reports/ Engineering Projects/ Portfolios approved	DCST Faculty and Staff	20	18	5	4	4	4.33	11 thesis manuscript, 7 thesis outline
	PI 10: Number of student organizations advised/assisted	DCST Faculty and Staff	1	2	5	5	5	5.00	Computer Science Students Society and VSU Robotics Club
	PI 11: Number of instructional materials developed/revise	DCST Faculty and Staff							
	a. OBE - compliant syllabi	DCST Faculty	5	7	5	5	5	5.00	
	b. Teaching guides/Student guides/Laboratory Manuals	DCST Faculty	5	6	5	5	5	5.00	CS 139, CS 138, CSci 16,
	c. Complete sets of teacher-developed audio visual materials (powerpoints, videos, computer games, etc)	DCST Faculty	5	8	5	5	5	5.00	
	d. On-line interactive learning resources per subject	DCST Faculty	5	6	5	5	5	5.00	
	PI 12: Number of instruction-related awards	DCST Faculty	1		5	5	5	5.00	
	Periodic Revision of OBE Syllabi								
	Submission of Student Performance Based on								
	Group Consultation of Student Advisees by their academic adviser								
	Number of National/Regional Student awards	MAJBRegis, JBarrera	1	2	5	5	5	5	Regional PSITE Convention: NE Montañez- 1st Place JDE. Tapang- 3rd Place
	Number of honor graduates	DCST Faculty	1	1	5	5	5	5	Cum Laude: Jonel Dominic E. Tapang
	Total Points			Total Points:			15	73.00	
UMFO 3. RESEARCH SERVICES									
	PI 1. Number of research proposals submitted	DCST Faculty	2		5	5	5	5.00	
	PI 2. Number of research proposals approved	DCST Faculty	1	2	4	5	5	4.67	Prof. Winston Tabada One Research Conducted (On-going) Prof. Michael Anthony Jay B. Regis One research project Conducted (On-going)
	PI 3. Number of research studies conducted	WMTabada MAJBRegis	2	2	4	5	5	4.67	

	PI 4. Number of research projects/studies completed within the year	DCST Faculty							
	PI 5. Number of research papers (oral presentation, posters, keynote speaker, plenary speaker) presented in regional/national/ int'l scientific/professional fora and conferences								
	<i>In int'l fora/conferences</i>								
	<i>In nat'l fora/conferences</i>	WMTabada	1	2	5	5	5	5.00	Mango Variety Recognizer - CSP Rice Leaf Colorimeter - NCITE
	<i>In reg'l fora/conferences</i>	DCST Faculty							
	<i>In institutional fora/conferences</i>	DCST Faculty							
	PI 6. Number of paper submitted for publication in internationally indexed journals	DCST Faculty							
	PI 7. Number of published papers in peer-reviewed journals								
	<i>In refereed int'l journals</i>	MAJBRegis, EVC Mangaoang, JJBarrera	1	3	5	5	5	5.00	Journal of Science Engineering and Technology (JSET) -CHED Accredited, ASEAN Citation Index (ACI) Journal • Gilbert M. Arces, Michael Anthony Jay B. Regis, Jomari Joseph A. Barrera, Eugene Val D.C Mangaoang (2018) Development of Non-Deterministic Finite Automaton with Epsilon Moves Generator Using Thompson's Construction Algorithm" Journal Science, Engineering and Technology Vol. 6 (149-159) • Jonas Reyician B. Saracos and Michael Anthony Jay B. Regis (2018) Development of an Android-Based Visual Sudoku Solver Using Contour Finding and Backtracking Algorithm" Journal Science, Engineering and Technology Vol. 6 (208-217) • Jocelyn Canuela-Lotiba and Michael Anthony Jay B. Regis (2018) Development of an Interactive Visual Pipeline Simulator for the Pipelining Concept" Journal Science, Engineering and Technology Vol. 6 (169-176)

	<i>In refereed nat'l journals</i>								
			1	1	5	5	5	5.00	<ul style="list-style-type: none"> Jonah Flor V. Oraño, Mr. Jomari Joseph A. Barrera, 2018 "Jackfruit Phytophthora (Butler) Disease Recognizer Using Naïve Bayes Classifies" Journal of Computational Innovations and Engineering Applications (JCIEA). Vol. (1):p
	<i>In institutional journals</i>								
	PI 8. Number of patents/Utility Models/copyrights filed and registered	DCST Faculty	1		5	5	5	5.00	
	PI 9. Amount of research money generated from external funding (Thousand PHP)								
	PI 10. Amount of research money generated from institutional funding (Thousand PHP)		50,000.00	130,000.00	5	5	5	5.00	Prof. Winston Tabada One Research Conducted (On-going) worth PhP. 80,000.00 Prof. Michael Anthony Jay B. Regis One research project Conducted (On-going) worth PhP. 50,000.00
	PI 11. Number of research outputs in the last three years utilized by the industry or other beneficiaries								

	PI 12. Number of research-related awards (research conducted by faculty or students with faculty)		1	4.00	5	5	5	5.00	<ul style="list-style-type: none">• Jonah Flor V. Oraño, Mr.Jomari Joseph A. Barrera, 2018 "Jackfruit Phytophthora (Butler) Disease Recognizer Using Naïve Bayes Classifies" Journal of Computational Innovations and Engineering Applications (JCIIEA). Vol. (1):p• Gilbert M. Arces, Michael Anthony Jay B. Regis, Jomari Joseph A. Barrera, Eugene Val D.C Mangaoang (2018) Development of Non-Deterministic Finite Automation with Epsilon Moves Generator Using Thompson's Construction Algorithm" Journal Science, Engineering and Technology Vol. 6 (149-159)• Jonas Reycian B. Saraosos and Michael Anthony Jay B. Regis (2018) Development of an Android-Based Visual Sudoku Solver Using Contour Finding and Backtracking Algorithm" Journal Science, Engineering and Technology Vol. 6 (208-217)• Jocelyn Canuela-Lotiba and Michael Anthony Jay B. Regis (2018) Development of an Interactive Visual Pipeline Simulator for the Pipelining Concept" Journal Science, Engineering and Technology Vol. 6 (169-176)
	Total Points			Total n:			9	44.33	
UMFO 4.	EXTENSION SERVICES								
	PI 1: Number of trainees weighted by the length of training	DCST Faculty and Staff	90 person-day		5	5	5	5.00	
	PI 2: Number of trainings conducted	DCST Faculty and Staff	1		5	5	5	5.00	
	PI 3: Number of IEC materials/techno-guides developed/used	DCST Faculty and Staff	4		5	5	5	5.00	
	PI 4: Number of beneficiaries served								
	Groups	DCST Faculty and Staff	5		5	5	5	5.00	
	Individuals	DCST Faculty and Staff	20		5	5	5	5.00	
	PI 5: Number of technical/expert services provided/rendered								
	Research Mentoring								

	Peer reviewers/Panelists	MAJBRegis	1	4	5	5	5	5.00	Journal of Science Engineering and Technology Peer Reviewer for: 1. Live-web english tutorial system for SLSU vietnamese students: design, 2. Development and evaluation A Wearable Electronic Guidance System for the Blind Person, 3. Accuracy of Fuzzy Logic Based Contamination Grading System on Abaca Tissue Culture, 4. NotiPower: A Mobile-Based Power Advisory for Bukidnon Second Electric Cooperative, Inc. Consumers
		WMTabada	1	4	5	5	5	5.00	ICE 2019 Paper Reviewed : 64. Don Rodolfo Abril, et. al. A Feasibility Study on a Handheld Inertial Navigation System with Continuous Localization Methods 51. Roger Tamargo and Thelma Palacag. An Intelligent Microclimate-Control Framework for Propagation Greenhouse 41. Mark Van Buladaco and Frank Lou Ubay. GETMOSY: A plant pathologists' geotagging and monitoring system for infected banana plant. MSCS Thesis, UPLB : A method of Semi-Supervised Learning using Siamese Neural Network for Disaster Monitoring on Philippines Social Media
	Resource Person								
	Convenor/Organizer								
	Consultancy		1		5	5	5	5.00	
	Evaluator	MAJBRegis	1		5	5	5	5.00	SLSU Researchlympics 2019, UPVTC Undergraduate Research Symposium (URS) 2019, MICP-ICT Batch 2018-2019

		WMTabada	1		5	5	5	5.00	PSITE 8 - 2nd STRING - evaluator for the Information Technology Area
	PI 6: Number of extension projects conducted		2		5	5	5	5.00	
	PI 7: Number of extension proposals submitted		2	2	5	5	5	5.00	
	PI 8: Number of extension proposal approved								
	PI 9: Amount of extension money generated from external funding (Thousand PhP)								
	PI 10: Amount of extension money generated from institutional funding (Thousand PhP)								
	PI 11: Percentage of beneficiaries who rated the training course and advisory services as satisfactory or higher in terms of quality and								
	PI 12: Number of extension-related awards (extension conducted by faculty or student and								
	Total Points				Total n:	12	60.00		
UMFO 5. SUPPORT TO OPERATIONS (STO)									
OVPI MFO 1. Faculty Development Services									
	PI 1: Number of faculty pursuing advanced degree programs		3	4	5	5	5	5.00	Prof. Jude B. Rola - DIT Magdalene C. Unajan-DIT Jonah Flor V. Oraño-DIT
OVPI MFO 2. Faculty Recruiting/Hiring Services									
	PI 2: Number of faculty recruited/aligned with university RSP policy and competency-based HRM								
OVPI MFO 3. Faculty Evaluation Services									
	PI 3: Number of seminars/trainings/conventions/workshops organized/ coordinated for the entire university		1		5	5	5	5.00	
	PI 4: Number of seminars/trainings/conventions/workshops outside the university		1		5	5	5	5.00	
	PI 5: Percentage of faculty rated by students with at least very satisfactory rating of the subjects evaluated		90%		5	5	5	5.00	
	PI 6: Number of college/department - level seminars/trainings/workshops/reviews conducted/attended/facilitated		1		5	5	5	5.00	
OVPI MFO 4. Program and Institutional Accreditation Services									

	PI 1: Number of degree programs which passed accreditation/evaluation at least level 1		1		5	5	5	5.00	
	PI 2: Degree program compliant with CHED requirements		1	1	5	5	5	5.00	
	Total Points			Total n:			7	35.00	
UMFO 6.	GENERAL ADMINISTRATION & SUPPORT SERVICES								
	PI 1. Number of Risk Assessment/Review conducted		2	6	5	5	5	5.00	
	PI 2. Number of risks identified		2	6	5	5	5	5.00	
	PI 3. Number of risks addressed/minimized		2	6	5	5	5	5.00	
	PI 4: Number of legitimate complaints received			0%	5	5	5	5.00	
	PI 5: Percentage of complaints indicated in PI 4, if any, addressed within the prescribed period			0%	5	5	5	5.00	
	PI 6. ADDITIONAL OUTPUTS* (In instruction, research, extension, production, and/or administration not found in the original commitment)								
	* The Additional Outputs is considered as one (1) PI only under UMFO 6 . Entry (ies) may just be enumerated accordingly.								
	Total Points			Total n:			5	25.00	
	Total No. of Entries:				48				
	Total Over-all Rating				237.33				
	Average Rating				4.94				
	Adjectival Rating				Outstanding				

RCG-Roberto C. Guarte; AIT-Arthur It. Tambong; EGL-Epifania G. Loreto; WMT-Winston M. Tabada; DCGM-Diana Christa G. Milioza; JRC-Junday R. Castil; MAB-Michelle A. Borleo; NLL-Nilo L. Leorna
 ABL - A. B. Loreto, , AAGC - , RRD - Rex R. Doño, JPNA - JP N. Ancheta; MAJBR-Michael Anthony Jay B. Regis

Received by:


DILBERTO O. FERRAREN, Ph.D
 Vice President for Planning, Research, Generation and External Affairs


Date: _____

Calibrated by:


REMBERTO A. PATINDOL, Ph.D.
 Chairman, PMT

Date: _____

Recommending Approval:


BEATRIZ S. BELONIAS, Ph.D.
 Vice Pres. for Instruction

Date: _____

Approved:


EDGARDO E. TULIN, Ph.D.
 University President

Date: _____