





RENEWABLE ENERGY RESEARCH CENTER

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STRATEGIC PLAN MONITORING FORM Year 2021

	STRATEGIC GOALS	No	Metrics Classification	Units/Office Concerned	TARGETS	ACCOMPLISHMENT	% Accomplished
KEY AREAS	METRICS						
GOAL 1: WORL	LD CLASS EDUCATION			OVPAA/OVPSAS			
	Number of programs aligned to the OBE- curricula	1.	Quantitative - Number				
	Number of OBE-compliant instructional materials prepared and published	2.	Quantitative – Number				
	Number of additional graduate degree programs offered(including PhD research)	3.	Quantitative – Number				
ent	Number of students enrolled in various degree programs	4.	Quantitative – Number				
Curriculum Development	 Number of programs compliant with the requirement of CHEd, PRC and other regulatory bodies 	5.	Quantitative – Number				
lum De	Number of programs accredited by national/international quality assurance bodies	6.	Quantitative – Number				
rricu	7. Number of programs recognized as COEs/COD by CHEd	7.	Quantitative – Number				
- -	Number of curricular reviews and monitoring conducted	g 8.	Quantitative – Number				
`	Number of programs/activities for interactive learning conducted	9.	Quantitative – Number				
	Number of student theses funded by industries, alumni, and other funding institutions	10.	Quantitative - Number				
	11. Percentage of graduates graduating within the prescribed period	11.	Quantitative - Percentage				

	40 January and manufarrance and the transfer	40	Overstitetive	
	12. Improved performance in licensure	12.		
	examinations (institutional passing		Percentage	
	percentage higher than the national passing			
	percentage, number of top notchers)			
	13. Percentage of graduates employed within 6-	13.	Quantitative -	
	12 months after graduation		Number	
	14. Number of Distance Education degree	14.	Quantitative -	
	programs offered/strengthened		Number	
	15. Number of students enrolled in Distance	15.		
	Education programs		Number	
	16. Number of communication and foreign	16.		
	language short courses offered	10.	Number	
	Increased budget allocation for faculty	17.		
	development	17.	Percentage	
	Number of faculty members sent for graduate	18.		
		ΙŎ.		
	studies to reputable institutions	40	Number	
	Number of faculty member-scholars who	19.		
	have completed their graduate studies		Number	
	4. Number of members attending trainings,	20.	Quantitative –	
Ę	workshops, etc		Number	
μe	5. Number of functional MOAs/MOUs/contracts	21.	111 11 1111 1	
<u>a</u>	signed by and between VSU and universities		Number	
	(local and abroad) for graduate studies			
Š	and/or academic exchange			
Faculty Development	6. Number of highly competent faculty from	22.	Quantitative -	
<u>₹</u>	reputable institutions hired		Number	
	7. Institutionalization of a policy for a more	23.	Actual Output	
Б	attractive faculty recruitment package			
6	Number of faculty conducting research and	24.	Quantitative –	
	extension programs		Number	
	Number of faculty publications in refereed	25.		
	journals	20.	Number	
	10. Number of papers presented in scientific and	26.		
	professional fora	20.	Number	
		07		
	11. Number of junior faculty mentored	27.		
			Number	
۵ م	Number of functional bilateral agreements on	28.		
	knowledge exchange with national and		Number	
3. ow ge ari	international universities/institutions			
3. Knowled ge Sharing	Number of curricular programs implemented	29.	Quantitative –	
-	in partnership with international universities		Number	
	· · · · · · · · · · · · · · · · · · ·			

	3. Number of institutional subscriptions to	30.	Quantitative –
	journals, books, and other learning materials		Number
	4. Number of updated library materials available	31.	
	for students' use	00	Number
	Number of CHED-compliant student study rooms in each academic unit	32.	Quantitative - Number
	Institutionalization of a credit transfer	33.	
	mechanism for transnational admissions	55.	Actual Output
	Number of full-time foreign students enrolled in degree programs at VSU	34.	Quantitative – Number
	Number of local students enrolled in programs offered in other topnotch	35.	Quantitative – Number
4. Mobility	universities abroad 4. Number of foreign exchange students	36.	Quantitative – Number
4. ∑	Number of faculty members participating in mobility programs	37.	Number
	Number of MOUs signed by and between VSU and partner institutions	38.	Number
	7. Number of student and faculty members with scholarships funded by S&T organizations	39.	Number
	Number of visiting professors from other universities	40.	Quantitative – Number
	Number of programs compliant to the OBE curricula	41.	Number
900	2. Number of programs accredited by national/international quality assurance bodies (e.g. AACCUP, CHED-ISA, ISO, AUN-QA, PQA, Washington Accord, etc	42.	Number
surar	3. Number of programs awarded by CHED with COE and COD status	43.	Quantitative – Number
y As:	4. Number of students who took and passed the admission examination	44.	Quantitative – Number
Quality Assurance	5. Number of students who graduated within the prescribed period	45.	Quantitative – Number
5. 6	Institutional passing percentage higher than the national passing percentage	46.	Actual Output
	Number of top notchers in board examinations	47.	Number
	Availability of functional user-friendly database of faculty and students records	48.	Actual Output

	9. Online enrolment system fully operationalized	49.	Actual Output				
	10. BOR-approved organizational structure	50.	Actual Output				
	Institutionalized peer support system for students	51.	Actual Output				
	Number of students engaged in community- oriented activities	52.	Quantitative – Number				
ν ₀	Number of students who participated in scientific and academic gatherings	53.	Quantitative – Number				
ndent	4. Quality of on-the-job or apprenticeship experience of the students	54.	Qualitative				
Support to Students	5. Number of degree programs with OJT or apprenticeship as part of the curriculum	55.	Quantitative – Number				
Ę	Student Success Center established	56.	Actual Output				
od	7. Number of student support activities (e.g.	57.	Quantitative –				
dn	tutorials, seminars, etc) conducted		Number				
9	Number of coping learners assisted	58.	Quantitative – Number				
	 Institutionalized policies on admission of students from low-income families and disadvantaged sectors 	59.	Actual Output				
	10. Percentage of students from low-income	60.	Quantitative				
	families and disadvantaged sectors admitted		Percentage				
GOAL 2: GLOB	ALLY COMPETETIVE S&T						
90	Number of participatory consultations or research agenda	1.	Quantitative – Number				
levan	Number of updated research priorities	2.	Quantitative – Number				
h Re	2. Number of funded and implemented research projects	3.	Quantitative – Number	RERC	4	4	100%
searc	Number of research projects implemented on emerging S&T	4.	Quantitative – Number				
g Re	4. Amount of university funds invested for research	5.	Quantitative – Amount	RERC	500,000.00	307,410.00	61.48%
Ensuring Research Relevance	5. Amount of funding generated externally	6.	Quantitative – Amount				
1. En	Amount of funding for R&D in rootcrops, abaca, coconut, jackfruit, forestry, environment and natural resources	7.	Quantitative – Amount				

	Number of MOAs signed	8.	Quantitative –
10			Number
Partnerships	Number of joint research conducted	9.	Quantitative –
rs	Number of consultations with key	10.	Number Quantitative –
.ne	stakeholders conducted	10.	Number
art	BOR approved guidelines for private-public	11.	
2. F	partnership (PPP)		
	5. Number of research projects implemented	12.	
	under PPP scheme	40	Number
	Number if IPR-related trainings, seminars, workshops conducted	13.	Quantitative – Number
	Number of technologies disclosed	14.	
	2. Number of technologies disclosed	17.	Number
Knowledge nsfer and ization	3. Number of technologies and creative works	15.	
ow er a	with intellectual property protection (patents,		Number
Kn nsf zat	utility models, copyright, etc)		
ng Frai	4. Number of copyrighted publications	16.	Quantitative – Number
erc erc	BOR approved IPR Incentive System	17.	
ri di di	BOR approved Technology Transfer and	18.	
Strengthening Knowledç Protection, Transfer and Commercialization	Commercialization Guidelines		
Str			
က်	7. Number of technologies transferred and	19.	
	commercialized		Number
	Number of researchers and scientists for	20.	
j,	training and post doctoral studies to		Number
a me	institutions that have a culture for research		
<u>o</u>	and technology transferNumber of VSU researchers awarded with	21.	Quantitative –
S e	post-doctoral fellowship in reputable	۷١.	Number
۵	institutions		
lity	3. Number of research projects conducted by	22.	
abi	experts together with VSU researchers		Number
Capability Development	4. Number of research projects implemented by	23.	
	junior researchers	24	Number
4	5. Number of research papers published by VSU researchers	24.	Quantitative – Number
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	6. Number of enrollees in the program	25.	Quantitative – Number				
	Number of updated laboratories and research facilities	26.	Quantitative – Number	RERC	1 (Biofuel Laboratory: update laboratory supplies and equipment)	1 (Biofuel Laboratory: purchased laboratory supplies for daily operations)	100% (Biofuel Laboratory with requested laboratory supplies received)
	Number of state of the art facilities for emerging technologies established	27.	Quantitative – Number				
	Number of completed graduate thesis integrated into the University's research program	28.	Quantitative – Number				
	10. BOR approved guidelines on the provision of research seed money for returning scholars	29.	Actual Output				
	Number of research papers published in internationally-indexed journals and publications	30.	Quantitative – Number				
#	Number of books, manuals, teaching guides, student workbooks, and other instructional materials published	31.	Quantitative – Number				
ch Resu	BOR approved policy requiring faculty/researchers to publish at least one paper in every two years	32.	Actual Output				
Communication of Research Result	BOR approved policy requiring doctoral students to publish at least one paper before graduation	33.	Actual Output				
on of	Number of dissertations published	34.	Quantitative – Number				
unicatio	Number of research forums and symposia organized at the national and international level	35.	Quantitative – Number				
5. Comm	 Number of researchers provided support for participation in research scientific forums and symposia. 	36.	Quantitative – Number	RERC	0 (No initial target)	4 (Researchers submitted poster entry during the 32 RRDEN)	400%
	Number of research-based knowledge products designed and published	37.	Quantitative – Number			,	
	Accreditation of the Annals of Tropical Research by reputable international accrediting bodies	38.	Actual Output				

Vision:

Mission:

GOAL 3: EMPO	OWERED COMMUNITIES						
ige in	Number of personnel assigned in extension support activities	1.	Quantitative – Number	RERC	1	1	100%
enga	Number of meetings of REAC and commodity team	2.	Quantitative – Number				
ts to	Percentage increase of budgetary allocation for extension	3.	Quantitative – Percentage				
ngen	Number of faculty, staff and students trained in extension	4.	Quantitative – Number				
staff and students to engage sion	Number of faculty, staff and students awarded	5.	Quantitative – Number				
æ	6. Nature and value of awards in extension	6.	Actual Output				
iculty, staf	Percentage increase in workload points for extension	7.	Quantitative – Percentage				
aculty	Number of extension publications produced and copyrighted	8.	Quantitative – Number				
of fa	Number of papers presented in professional and scientific fora	9.	Quantitative – Number				
Enhanced capacities of faculty, extens	Number of instructional materials utilizing extension outputs used in instruction, research and policy	10.	Quantitative – Number				
ca	11. RDE MIS installed	11.	Actual Output				
peou	12. Number of projects monitored and evaluated	12.	Quantitative – Number				
Enhar	13. Number of impact studies conducted	13.	Quantitative – Number	RERC	1	1	100%
.	Percentage of extension projects evaluated with a rating of Good or Better	14.	Quantitative – Percentage				
	Number of communities served	15.	Quantitative – Number	RERC	1	1	100%
2. Community Empowerment	Nature and scope of extension services provided	16.	Qualitative	RERC	Monitoring (M) & Eval'n (E)	Maintained connection but no actual visit conducted	40%
2. C					Maintenance of 9 RE Technologies demonstration units	Maintained 9 RE technologies demonstration units	100%

Number of partnerships established/sustained (MOA/MOU/LOA)	17.	Quantitative – Number				
Value of resources generated	18.	Actual Output				
5. Number of stakeholders participating in	19.	Quantitative –				
development programs and project		Number				
6. Number of sectors represented	20.	Quantitative –				
'		Number				
7. Number of project beneficiaries	21.	Quantitative –	RERC	584	584	100%
disaggregated by sex		Number				
Number of beneficiaries trained	22.	Quantitative –				
disaggregated by sex		Number				
Number of communities organized and	23.	Quantitative –				
capacitated		Number				
10. Number of organizations	24.	Quantitative –				
registered/accredited with DOLE, SEC, LDC,		Number				
and other accrediting bodies						
11. Number of barangays/organizations with	25.	Quantitative –				
complete records such as minutes,		Number				
resolutions, etc						
12. Number of barangays/organizations with	26.	Quantitative –				
development plans and approved project		Number				
proposals		0 " "				
13. Number and value of projects implemented	27.	Quantitative –				
		Number				
14. Number of entrepreneurs engaged in	28.	Quantitative –				
sustainable enterprises		Number				
15. Number of entrepreneurs utilizing VSU's	29.	Quantitative –				
S&T products	00	Number				
16. Percent increase in income of entrepreneurs	30.	Quantitative –				
47 Danieland Lances 's the second second	0.4	Percentage				
17. Percentage decrease in the prevalence rate	31.	Quantitative –				
of malnutrition	22	Percentage Quantitative –				
18. Percentage decrease in morbidity rate	32.	Percentage				
10. Derechtere degrees in mortality rate	22	Quantitative –				
19. Percentage decrease in mortality rate	33.					
20. Paraantaga ingraaga in litaragu laval	24	Percentage Quantitative –				
20. Percentage increase in literacy level	34.	Quantitative – Percentage				
24. Number of adeptors of quatainable	35.	Quantitative –				
21. Number of adopters of sustainable agriculture and NRM	ან.	Quantitative – Number				
O .	36.					
22. Area of land, water and forests protected	<i>ა</i> 0.	Actual Output				

	22. Number of students enrolled in NEE	27	Ougantitativa	1		T	
	23. Number of students enrolled in NFE	37.	Quantitative – Number				
	programs	38.					
	24. Number of NFE enrollees whose skills have	38.	Quantitative – Number				
	enhanced	20					
	25. Number of NFE graduates employed	39.	Quantitative –				
	OO Language 's the constant (NOU and NOU)	40	Number				
	26. Increase in the number of NCII, and NCIII-	40.	Quantitative –				
COAL 4: CHCT	accredited instructors		Number				
GUAL 4: 50517	MINABLE RESOURCES GENERATION	4	Overetitetive				
a It	Number of accredited tour packages and	1.	Quantitative –				
nd ve	activities developed		Number				
the c	2. Number of events packages developed	2.	Quantitative –				
ig 1 ior cia		0	Number				
zin zin pe	Peso value of tour packages/activities and	3.	Quantitative –				
ali; stir	events developed	4	Number				
L See	4. Number of trained and certified personnel	4.	Quantitative –				
fol n c s a	T. Nivash an of infrastructure	_	Number	DEDO	1	4	4000/
and formalizing the urism destination a ences and special ev	5. Number of infrastructure	5.	Quantitative –	RERC	1 (1 instrumentation	1 (1 newly constructed	100% (1 operational
J at en	constructed/improved		Number		room expected to	instrumentation room)	instrumentation
ing a to fer					finish)	instrumentation room)	room)
1. Promoting and formalizing the university as a tourism destination and a venue for conferences and special event	6. Number of facilities and infrastructure	6.	Quantitative –				1.00,
E S Z	accredited by Department of Tourism		Number				
Pre sit	7. Diversified food/menu available	7.	Quantitative –				
1. er ue			Number				
niv	8. Number of trained and certified food handlers	8.	Quantitative –				
Ξ×		_	Number				
	4. November of communicational actual	9.	Quantitative –				
50 S	Number of commercializable intellectual		Number				
ing lad sets	property assets						
liz ctu iss	2. Number of customers identified	10.	Quantitative –				
cia Ile			Number				
2. Commercializing VSU's intellectual property (IP) assets	Number of contracts signed	11.	Quantitative –				
E is	-		Number				
on U's	Peso value of contracts	12.	Quantitative –				
			Number				
2 Z	5. Income from commercialized IP assets	13.	Quantitative –				
			Number				
s t t 3 s	Number of public/private entities of IGA	14.	Quantitative –				
3. Purs uing joint vent ures	•		Number				
				•	•	•	•

	_	Mark and Charles and a street are a	4.5	0 - 1'1-1'		T	
	2.	Number of business contracts signed	15.	Quantitative – Number			
				Number			
	3.	umber of business enterprises established	16.	Quantitative –			
		·		Number			
	4.	Peso value of contracts	17.	Quantitative –			
	'			Number			
	1.	Number of compliant concessionaires vis-à-	18.	Quantitative –			
4. Policing existing and future business concessionaires		vis physical, material, safety and sanitation		Number			
ng ne ne		standards					
icir g a si si							
tin bu Ssi							
Kis T. T. Lie Lie Ce							
9 tf e							
– 0							
	1.	Number of streamlined books of accounts	19.	Quantitative –			
و _		and financial statement		Number			
ing ent							
ati ati							
na age ner							
sio ana yer vit	2.	Number of audit and feedback reports	20.	Quantitative –			
ma ma je g				Number			
5. Professionalizing financial management o income generating activities	_	No seek an of train and management	04	Over tite time			
P. Or	3.	Number of trained personnel	21.	Quantitative – Number			
5. inan in				Number			
=							
GOAL 5: CLIEN		ENTERED GOVERNANCE					
	1.	Number of orientations on VSU policies, CSC	1.	Quantitative –			
ne		and DBM rules and regulations		Number			
-	2.	Number of skills training conducted	2.	Quantitative –			
j ë				Number			
- Ÿ	3.	Number of seminar workshops	3.	Quantitative –			
1. Quality Frontline Service	<u> </u>	conducted/facilitated	<u> </u>	Number			
La	4.	Provident fund established and operational	4.	Quantitative –			
a .	<u> </u>	Family and account with the second cold	_	Number			
-	5.	Employees covered with group health	5.	Quantitative –			
		insurance		Number			

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	6. High risked employees covered with hazard	6.	
	pay or group life accident insurance		Number
	7. Number of additional medical personnel of	7.	
	VSU hospital and external campuses		Number
	8. Number of university awardees given cash	8.	
	incentive		Number
	Number of monthly report on analysis of	9.	
	feedbacks received	4.0	Number
	10. New feedback mechanism introduced	10.	
E	New software designed and installed	11.	
te ste	2. Competent IT personnel hired, retained and	12.	
Isiv ner sys	retrained	40	Number B. Quantitative –
len en	Number of users of the system trained	13.	Number
ssp ago	4. All users actively using/updating his/her	14.	
2. Responsive management information system	account	14.	Number
. 2. ₽. P.	Number of reports generated from the	15.	
⊒.	system	15.	Number
	Fully operational international office with	16.	
	sufficient number of qualified staff,		
S	equipment, fast internet connection and		
ğ	budget for operation		
2	2. Updated VSU webpage	17.	7. Actual Output
Š	3. MIS has an international office portal	18.	
(a)	Number of benchmarking activities	19.	
ţ			Number
e O	5. Number of visitors coming from international	20.	
<u> </u>	office of foreign universities		Number
i o	6. Fast WiFi connectivity installed in Manila and	21.	. Actual Output
lat	Cebu Office		
er	7. Number of seminars attended by VSU Manila	22.	
<u> </u>	and Cebu staff	00	Number
<u>a</u>	Increased budget and additional personnel for two offices based on actual need (new	23.	B. Quantitative – Number
l o	buildings)		Number
Functional International gateway services	Number of new international linkages forged	24.	I. Quantitative –
<u>.</u>	3. Number of flew international linkages lorged	۷٦.	Number
E	10. Number of new mobilities facilitated	25.	
(*)	1.51 Harrison of How Hosintios labilitation		Number
<u> </u>	<u> </u>		

	1. Manuals prepared/revised, approved, printed	26.	
4)	and distributed		Number
ဗို	Number of orientation conducted	27.	
<u> </u>			Number
du ,	Number of participants attended	28.	
Se Sc	A November of Colorest and Plant I was a second		Number
<u>5</u> 0	4. Number of internal audit and management	29.	
luc	review reports prepared and submitted	20	Number
sura ort	5. Number of deficiencies complied	30.	. Quantitative – Number
y ass	6. Number of new improvements introduced	31.	. Quantitative – Number
Quality assurance compliance support services	7. External accreditation passed (i.e. ISO, CHED-ISA, AACCUP, PRIME HRM)	32.	
4.	8. Correction of 100% of findings	33.	Number
	Passing the surveillance audit	34.	
	Number of needed positions created	35.	. Quantitative – Number
aster	Number of trained on-call responders	36.	. Quantitative – Number
d dis	Procurement of rescue equipment and facilities	37.	. Actual Output
ik and emer	Mapping of risk areas and causes of risks, disasters, and hazards	38.	
Proactive risk and disaster management	Manual for mitigation distributed and disseminated	39.	. Actual Output
E É	6. Buildings identified as evacuation areas	40.	
Proa	7. Number of BLS trainings conducted	41.	. Quantitative – Number
ις	Number of other risk and disaster prevention and management trainings/workshops conducted	42.	Number
- I d	Security protocols already in place and disseminated to constituents	43.	. Actual Output
6. Safe and peaceful environment	Each security personnel provided with working communications and other basic equipment	44.	. Actual Output
6. P	Number of LGU units collaborated with	45.	. Quantitative – Number

	4. Strengthened collaboration with PNP, AFP, etc.	46.	Qualitative				
	5. Repair of all damaged fences	47.	Actual Output				
	6. Number of additional guard posts constructed	48.	Quantitative –				
	and used.		Number				
GOAL 6: VERS	ATILE SPACES FOR INNOVATION						
_	Number of campuses reviewed	1.	Quantitative – Number				
ıs t Plan	Number of hectares surveyed versus total land use of VSU campuses	2.	Quantitative – Number				
1. Campus Development Plan	Number of land use plans/master plans created	3.	Quantitative – Number				
S 8	Evaluation results of the review	4.	Actual Output				
1	Updated campus development blueprint	5.	Actual Output				
Ğ	Number of satellite campuses with new design blueprint	6.	Quantitative – Number				
bui	Number of lecture rooms and lecture halls to smart classrooms	7.	Quantitative – Number				
2. Upgrade learning Facilities	Number of laboratories and multimedia rooms upgraded	8.	Quantitative – Number				
ਵੇ ਵ	Centennial building constructed	9.	Actual Output				
pgrae	Number of renovated/upgraded office areas for faculty and staff	10.	Quantitative – Number				
2. U	Number of laptop computers provided to faculty and staff	11.	Quantitative – Number				
pu	Number of upgraded facilities	12.	Quantitative – Number				
tion a	Number of technologies featured on line	13.	Quantitative – Number				
neral	Number of technologies produced with IEC materials	14.	Quantitative – Number				
Facilities for Tech Generation and Promotion	Number of existing greenhouses renovated	15.	Quantitative – Number				
	Number of additional greenhouses constructed	16.	Quantitative – Number				
) fc	6. Chemical supply storage facility constructed	17.	Actual Output				
acilities	7. Number of new farm tools purchased	18.	Quantitative – Number	RERC	0 (no initial target)	4 (2 pickaxe, 2 shovel purchased)	400%
ь. П	8. Number of machineries purchased	19.	Quantitative – Number				

	Number of dormitories renovated	20.	Quantitative –				
			Number				
S	Number of additional dormitories renovated	21.	Quantitative –				
]]		00	Number				
) Š	Number of boarding houses accredited and	22.	Quantitative –				
5	monitored	00	Number				
4. Living Spaces	Number of dormitories and cottages provided with internet	23.	Quantitative – Number				
Ė	Policy created on shared investment	24.	Actual Output				
4.	mechanism		·				
	6. Number of housing units provided to	25.	Quantitative –				
	unmarried faculty and staff		Number				
	1. Number of upgraded accommodation facilities	26.	Quantitative –				
			Number				
	2. Number of upgraded eco-tourism sites	27.	Quantitative –				
			Number				
	Number of sports facilities constructed	28.	Quantitative –	RERC	0	3 (badminton court-2;	300%
			Number		(no initial target)	table tennis-2;	
						basketball half-court-1)	
Socio-Cultural Spaces	4. Number of farm tourism sites developed	29.	Quantitative –	RERC	0	1	30%
Jac	·		Number		(no initial target)	(vegetable production	(On-going,
୍ଦ୍ର						demonstration site)	30% Completed)
<u>ra</u>	Rubberized track oval constructed	30.					
<u>₹</u>	6. Expanded VSU Gymnatorium	31.	Actual Output				
l 5	7. Number of retractable canopies constructed	32.	Quantitative –				
<u>.</u>			Number				
Ö	Student center constructed		Actual Output				
	Number of constructed food stalls in strategic	34.	Quantitative –				
rç.	location		Number				
	10. Culture and Arts office constructed	_	Actual Output				
	New convention center/auditorium constructed		·				
	12. New museum building constructed	37.					
	13. Guest lounge constructed	38.					
	14. Number of electronic visitor's kiosks installed	39.	Quantitative –				
			Number				

	A. Danier of Palencia Patencia	10	A . () O . ()	1		<u></u>	
	Presence of high speed internet	40.	Actual Output				
or	Free internet to faculty, staff and students in strategic locations	41.	Actual Output				
6. ICT for Productivity	Fiber optic network to interconnect the whole university to UCC	42.	Actual Output				
<u>ن</u> ق	4. Increased coverage of mobile signal within	43.	Quantitative -				
<u> </u>	the campus		Percentage				
	Power generator purchased	44.	Actual Output				
	Power transmission purchased	45.	Actual Output				
	Number of solar panels installed	46.	Quantitative – Number				
ices	Number of solar-powered street lights installed	47.	Quantitative – Number				
<u> </u>	5. New water source	48.	Actual Output				
7. Auxiliary Services	6. Improved drainage system	49.	Actual Output	RERC	No initial target	Concrete drainage system at the back of RERC	100% Complete
Auxi	Number of new diesel-based vehicles purchased	50.	Quantitative – Number				
7.	Number of biocars purchased	51.	Quantitative – Number				
	New firetruck purchased	52.	Actual Output				
	10. Number of CCTVs installed	53.	Quantitative – Number				
ŧ	Number of MRFs installed	54.	Quantitative – Number				
пе	Environmental compliance certificate	55.	Actual Output				
nager	Number of lab drainage systems constructed	56.	Quantitative – Number				
lar	Solid waste management policy	57.	Actual Output				
8. Waste Management	Number of trash bins provided in strategic locations	58.	Quantitative – Number				
Na	6. Collection schedule	59.	Actual Output				
8.	7. Constructed waste water treatment facility	60.	Actual Output				
	Garbage truck purchased	61.	Actual Output				
5	Transport loop plan	62.	Actual Output				
9. Traffic Managem ent	Number of vehicles purchased for the transport loop	63.	Quantitative – Number				
ang e	Traffic system plan	64.	Actual Output				
ი ∑	Traffic policy	65.	Actual Output				
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	Feasibility study for pedestrian and vehicle overpass	66.	Actual Output	
	Number of parking spaces constructed	67.	Quantitative – Number	
	Hospital pharmacy established	68.	Actual Output	
<u> 6</u>	2. Ambulance purchased	69.	Actual Output	
<u>></u> %	Infirmary annex building constructed	70.	Actual Output	
Health Service Facilities	Number of dental facilities purchased	71.	Quantitative – Number	
	Number of emergency room equipment purchased	72.	Quantitative – Number	
10.	6. Feasibility study for a level 1 hospital building	73.	Actual Output	
•	7. Mobile hospital clinic purchased	74.	Actual Output	
GOAL 7: STRC	NG ALUMNI ENGAGEMENT			
	Number of social gathering conducted for VSU-based alumni	1.	Quantitative – Number	
ing	Number of colleges hosting social gatherings	2.	Quantitative – Number	
ythen	Number of alumni projects conducted by incampus alumni	3.	Quantitative – Number	
trenç	Percentage of in-campus alumni participating in alumni activities	4.	Quantitative – Percentage	
nal S	Number of orientation programs for newly hired alumni at VSU	5.	Quantitative – Number	
Organizational Strengthening	Number of suggestions generated from alumni and addressed by the VSUAA Board of Directors	6.	Quantitative – Number	
g	7. Alumni webpage regularly updated	7.	Actual Output	
6.	Number of alumni reconnecting through the Alumni webpage	8.	Quantitative – Number	
	Number of alumni chapters visited by VSUAA BOD	9.	Quantitative – Number	
i di	Alumni webpage managed and updated regularly	10.	Actual Output	
2. Academic Partnership	Technical personnel for alumni matters hired or appointed	11.	Actual Output	
Ac Ac	Alumni database updated annually	12.	Actual Output	
Pa .	4. Number of alumni tracer studies conducted by the colleges	13.	Quantitative – Number	

	E. M. other fall and are a factor and the second	4.4	0 - 111-11		T	
	5. Number of alumni occupying key positions in	14.	Quantitative –			
	private and public institutions/establishment		Number			
	identified					
	6. Number of alumni identified in different	15.	Quantitative –			
	sectors (academic institutions, industry,		Number			
	NGOs, and government agencies)					
	7. Number of curricular programs updated with	16.	Quantitative –			
	inputs from alumni		Number			
	8. Number of alumni serving as visiting	17.	Quantitative –			
	professors, researchers, and resource		Number			
	persons in trainings, seminars and					
	conferences					
	9. Number of MOA/MOU forged with local and	18.	Quantitative –			
	international research universities for faculty		Number			
	and student exchange and for mentorship of					
	faculty members through alumni					
	10. Number of faculty members and students sent	19.	Quantitative –			
	for academic exchange program through		Number			
	alumni					
	11. Number of alumni providing access to	20.	Quantitative –			
	establishment for OJT and internship of		Number			
	students					
	12. Number of students sent for OJT or internship	21.	Quantitative –			
	through alumni		Number			
	13. Number of students sent for OJT or internship	22.	Quantitative –			
	through alumni		Number			
	14. Number of faculty members mentored by	23.	Quantitative –			
	alumni in other establishments and institutions		Number			
	15. Number of alumni participating in planning	24.	Quantitative –			
	workshops and in-house review sessions		Number			
	16. Number of planning workshops and in-house	25.	Quantitative –			
	review sessions involving alumni		Number			
	Number of newsletters promoting alumni	26.	Quantitative –			
4)	projects published in Alumni webpage		Number			
5 E	Number of projects supported by alumni	27.	Quantitative –			
3. Resource Generation	1		Number			
esc	Number of alumni supporting projects	28.	Quantitative –			
E &	are the second of the second o		Number			
რ. ი	4. Number of students enjoying alumni	29.	Quantitative –			
	scholarship		Number			
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	5.	Number of fund raising activities conducted	30.	Quantitative – Number		
	6.	Endowment Fund project designed and implemented	31.	Actual Output		
	7.	Number of MOAs/MOUs forged with individual alumni chapters for the Endowment Fund Project	32.	Quantitative – Number		
Awards and motions	1.	Number of alumni awarded for their outstanding contributions to the university	33.	Quantitative – Number		
4. Awards and Promotions	2.	Number of Jubilarians attending VSU anniversary convocations programs	34.	Quantitative – Number		
oring	1.	Number of reports submitted by alumni chapter communicators	35.	Quantitative – Number		
5. Monitoring	2.	Number of reports published in the alumni website	36.	Quantitative – Number		
	TC	TAL				
	SL	IMMARY				
		Quantitative: Numbers and Percentage	12			
		Infrastructure	2			
		Non-Infra				
		Qualitative	1			

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Date: 6 December 2021	Date:	Date:		

Vision:

Mission: