



### I.8 Appropriate laboratories for general education subjects are adequately equipped and well-maintained and can be used by graduate students during office hours

The Laboratories used by Master of Arts in Guidance and Counselling is equipped and well-maintained. The following evidences are shown with an equivalent justifications.

Documents presented to support the claim	Justification						
1. Computer laboratory technicians profile.	The laboratory technicians are skilled enough to maintain the conditions of the equipment.						
2. Technical request form.	Serves as an evidence that technicians are working to maintain the equipment.						
3. Software installed on the computer.	The software installed on the computer is used by the students and regularly checked by the maintenance officer.						
4. Inventory of the computer laboratory rooms.	Checked quarterly or annually by the technicians/maintenance officers to ensure the 1:1 ratio of students and computer.						







B. DUTIES AND RESPONSIBILITIES

#### Faculty

- 1. On the first day of holding a class in the computer laboratory, professor/instructor must identify the following:
  - a. The location of emergency equipment, including first aid kits, fire extinguisher, and other essential items.
  - b. The procedures required for fire drills, lockdown and medical emergencies.
  - c. The machines, tools and other areas that are not specifically designated as part of the
- course or which are strictly OFF LIMITS. 2. The laboratory instructor is responsible for the full implementation of all laboratory safety
- 3. The technical support request by students must be verified by instructor. policies.
- 4. Re-check the availability of all needed software/hardware in the laboratory rooms before
- the scheduled laboratory activity. 5. Conduct lectures and facilitate laboratory activities required in the subject based on the standards.

#### **Computer** Technician

- 1. Prepare and initialize units at all laboratories at the start of the day which include troubleshooting of hardware and/or software.
- 2. Perform preventive maintenance of all units in the laboratory rooms including peripherals and/or other devices.
- 3. Long all job calls and actions performed in response to such calls.
- 4. Manage maintenance history of all units to facilitate future response/ activities to calls.
- 5. When necessary, install/re-install and/or configure hardware settings and/or software's.
- 6. Maintain cleanliness and orderliness of all laboratories, CICT offices.
- 7. Responsible for the upkeep of the Computer Simulation Laboratory, its equipment, tool, ports and other pertinent materials.
- 8. Perform other function/duties given by the immediate superior from time to time.



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TECHNICAL SUPPORT REQUEST FORM

Computer No.: 2106	Job Schedule:	Control No:		
ab No./Office: 143 /	Date: 2/29 Time: 11Am	20/6 - 02-0022		
Date Requested: 2/29/16	Expected time of completion:	Property No:/64 - 223-302 2/0		
Computer Problem/Description	Findings/Corrective Actions/Recommendations/Remarks	Remarks		
CPU No Poner	DEFECTIVE UPS APO ES SOD, SN 78202104703 - NOT CHARGING - NOED REPLACEMENT	Job Start Date: 2/29 Time: 11 Am Job End 2/29 Time: 2pm Status/Remarks: PERALE INTEX UPS 650 VA SN 002500 60132400077		
ASTER INVENCED ABLESS Printed Name & Signature	Action Taken By concerned staff:	Anecked by: Aunt C. Marks Immediate Supervisor/End-User		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes	Rev.0	Effectvity Date: June 1, 20		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes	Rev. 0	Effectvity Date: June 1, 20		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes T Computer No.: $2127$	Rev. 0 TE UNIVERSITY ECHNICAL SUPPORT REQUEST Job Schedule:	Effectvity Date: June 1, 20		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes T Computer No.: $227$ Lab No./Office: 1	Rev. 0 TE UNIVERSITY ECHNICAL SUPPORT REQUEST Job Schedule: Date: 2/2 9/16 Time: 10.45	Effectivity Date: June 1, 20 FORM Control No: 20/6 -02 -0019		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes T Computer No.: $1^{j_2}$ Lab No./Office: 1 Date Requested: $2j_2q/m($	Rev. 0 TE UNIVERSITY ECHNICAL SUPPORT REQUEST Job Schedule: Date: 2/2 4/16 Time: 10.45 Expected time of completion: 11 Am	Effectvity Date: June 1, 20 FORM Control No: 20/6 -02 -00/9 Property No:/69-223-2/0-2		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes T Computer No.: <u>L127</u> Lab No./Office: 1	Rev. 0 TE UNIVERSITY ECHNICAL SUPPORT REQUEST Job Schedule: Date: 2/2 9/16 Time: 10.45	Effectvity Date: June 1, 20 <b>FORM</b> Control No: 2-0/6 -07 -00/9 Property No:/64-223-2/6-2 Remarks		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes The Computer No.: $1/2.7$ Lab No./Office: 1 Date Requested: $1/2.9/m($ Computer Problem/Description My SQL woy themb	Rev. 0 TE UNIVERSITY ECHNICAL SUPPORT REQUEST Job Schedule: Date: <u>2/24/16</u> Time: <u>10.45</u> Expected time of completion: 11 Am Findings/Corrective Actions/Recommendations/Remarks - SOPTW KRE DEBUG - REINSTAN MYSQL	Effectvity Date: June 1, 20 <b>FORM</b> Control No: 20/6 -02 -00/9 Property No:/69-223-2/0-2		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes T Computer No.: $\frac{127}{Lab}$ Lab No./Office: 1 Date Requested: $\frac{129}{M}$ Computer Problem/Description	Rev. 0 TE UNIVERSITY ECHNICAL SUPPORT REQUEST Job Schedule: Date: <u>2/24/16</u> Time: <u>10.45</u> Expected time of completion: 11 Am Findings/Corrective Actions/Recommendations/Remarks - SOPTW KNE DEBUG	Effectivity Date: June 1, 20 <b>FORM</b> Control No: 2-0/6 -07 -00/9 Property No:/69-223-2/6-2 <b>Remarks</b> Job Start Date: 2/29 Time: 10.4		
Republic of the Philippin CATANDUANES STA Virac, Catanduanes The Computer No.: <u>L127</u> Lab No./Office: <u>1</u> Date Requested: <u>2/29/m(</u> Computer Problem/Description My SQL woy themh with behaving	Rev. 0 TE UNIVERSITY ECHNICAL SUPPORT REQUEST Job Schedule: Date: <u>2/24/16</u> Time: <u>10.45</u> Expected time of completion: 11 Am Findings/Corrective Actions/Recommendations/Remarks - SOPTW KRE DEBUG - REINSTAN MYSQL	Effectivity Date: June 1, 20 <b>FORM</b> Control No: 2-0/6 = 07 = 0.01.9 Property No: $/69 = 27 = 2.16 = 2$ <b>Remarks</b> Job Start $2/2.9$ Time: $10^{-1}$ Job End $2/2.9$ Time: $1/4$ Status/Remarks:		



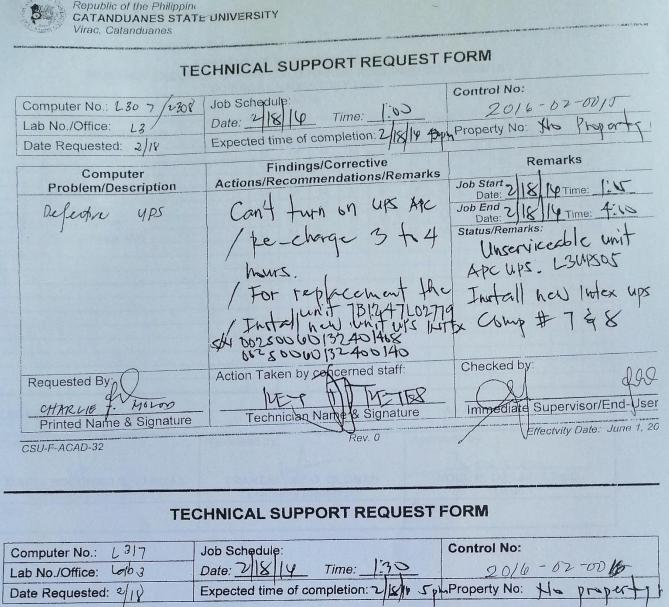




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Lab No./Office: Lab 3	Date: 1819 Time: 13	20/6-02000
Date Requested: 2/12	Expected time of completion: 2 12 1 50	Property No: He property
Computer Problem/Description	Findings/Corrective Actions/Recommendations/Remarks	Remarks
NO BAH OS WINDOWS XP	Re-stort windows XP O.S. / Re-firmot D.S., Cont	Job Start Date: Time: 1:35 Job End Date: Time: 4:30 Status/Remarks:
	Install completely, Defe tive hardisk. /For replacement the	Unserviceable hardid Justell old hardick
		Working
Requested By:	Action Taken by concerned staff:	Checked by:
CHARCIE F. MOLD	MET HUNDETER	Cart day
Printed Name & Signature	Technician Name & Signature	Immediate Supervisor/End-User







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# PREVENTIVE MAINTENANCE PLAN MONTHLY CHECK-UP OF NON-CALIBRATION REQUIRED EQUIPMENTS SCIENCE LABORATORY UNIT

CY 2016

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	DESCRIPTION	Jan	Feb	Mar	Apr	May	Jun		Aug		M	Nov	M
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	utoclave	M	М	M	М	M	M	M	M	M	M	M	M
	lotplate	M	M	M	M	М	M	M	M	M	M	M	M
and particular and in the second second second	Centrifuge	M	М	M	М	М	M	M	M	M	M	M	M
	licroscopes	M	Μ	M	М	M	M	M	M	M	M	M	M
	Colony Counter	M	Μ	M	М	M	M	M	M	M	M	M	M
	Distilling Apparatus	M	М	M	M	M	M	M	IVI	IVI	IVI	141	
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			Much	u					20	20	00		
MADIA	SOCORRO S. VARGAS	FRANCIS	JAY	0.0	LONA	N	-	NOEL B. DE LEON, Ed.D.					
	boratory Technician I	Laboratory Inspector II					Dean						
Date:	boratory reonnoidin	Date:	J.				Date:						
Date.		Duro.											







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PR	CALIBRAT SCIENCE	<b>FIONOF</b>	ATOR	PME	NI							
				-		MOI	NTH					
DESCRIPTION		Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nor								Nov	Dec	
	Ja	in rep	Iviai	A	interj							
Oven,Memmert Brand     Analytical Balance (digital type     210g)	, up to			A								
3. Incubator (Memmert, 32 liter ca	apacity)											
4. Micropipette (analog type, 0-20	) ml)			A								
5. Double beam Balance (Ohaus)	)			A								
6. Triple Beam Balance (Ohaus )				A								
7. Slingshot Psychometer				A								
8. Set of Weights				A								
9. Graduate Cylinder				A								
10. Pipette				A								
11. Erlenmeyer Flask								-		-		
12. Volumetric Flask				A						1	1	
13. Beaker				<u> </u>								
								1. 19			1.	
		10	-						-			
								-				
LEGEND: M - Monthly			Quar	terly				- Anni	ually			
Prepared by: MARIA SOCORRO S. VARGAS Laboratory Technician I	Reviewed by: FRANCIS JAY O. OLONAN Laboratory Inspector II					-	Approved by: NOEL B. DE LEON,Ed.D. Dean					
Date:	Date:	V				Da	te:					







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#### LIST OF SOFTWARE USED BY THE COLLEGE

- 1. Autodesk 3DS Max 2010
- 2. Adobe Photoshop CS3
- 3. Adobe Dreamweaver CS6
- 4. Aurora 3D
- 5. Blender
- 6. Brackets
- 7. Dreamweaver 8
- 8. Google SketchUp Pro
- 9. GMetrixSMS
- 10. Java Eclipse
- 11. Microsoft Office Professional 2013
- 12. Micrsoft Visio 2003
- 13. MySQL Workbench
- 14. NetBeans IDE
- 15. NotePad ++
- 16. Photodex Proshow Producer
- 17. SQL Management Studio
- 18. Turbo C

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- 19. Visual Studio 2010
- 20. Windows Movie Maker
- 21. Xampp

Prepared by:

Lumbao Josepha Computer Operator I

Noted:

Engr. ROMMELA. MAGTAGNOB CMT







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### INVENTORY OF CLASSROOMS AS OF THE NUMBER OF LIGHTS, CHAIRS FURNITURE, EQUIPMENT AND OTHER INSTRUCTIONAL MATERIALS.

The college prepares a complete listing of instructional material and equipment of computer laboratories and classrooms to ensure accurate and on-going control of said materials.

computer laboratori	ico una			1	Number of	
Room	Area (sqm)	Chairs	Lights	White board	Furniture	IT Resources/ Appliances/ Equipment 1 48" LED TV
Computer Lab 1	63	40	8 LED light bulbs 1 Emergency light	2	1 wooden cabinet 1 table 2 wooden chair Rostrum 11 Comp Table	2 Network switch 30 Desktop Computers 1 Printer
Computer Lab 2	63	40	8 LED light bulbs 1 Emergency light	2	1 wooden cabinet 1 table 2 chair Rostrum 10 Comp Table	1 40" LED TV 2 network switch 30 Desktop Computers 1 Printer
Computer Lab 3	63	40	8 LED light bulbs 1 Emergency light	2	1 wooden cabinet 1 table 2 chair Rostrum 11 Comp Table	1 40" LED TV 2 network switch 26 Desktop Computers 1 Printer
Computer Lab 4	63	40	8 LED light bulbs 1 Emergency light	2	1 wooden cabinet 1 table 2 chair Rostrum 11 Comp Table	1 40" LED TV 2 network switch 1 Projector 30 Desktop Computers 1 Printer
IT Laboratory	63	40	8 light bulbs	2	1 cabinet 1 table 1 chair Rostrum 16 Comp Table	1 wireless router 1 projector 30 Desktop Computers 1 Printer 2 network switch
Computer Lab 5	94.5	40	8 light bulbs	2	1 cabinet 1 table 1 chair Rostrum 16 Comp Table	1 projector 30 Desktop Computers 1 Printer
Computer Lab 6	63	40	8 light bulbs	2	1 cabinet 1 table 1 chair Rostrum 16 Comp Table	1 wireless router 1 projector 30 Desktop Computers 1 Printer
Network Simulation room	84.5 9	40	4 light bulbs	1	1 cabinet 1 table 1 chair 2 Simulation table	1 32" LED TV 3 working computer 3 not working comp for simulation purposes 1 network switch 1 computer server 1 Printer
	10	40	6 light bulbs	2	Rostrum	Portable projector
IT Room 1	40	40	4 light bulbs	2	Rostrum	Portable projector
IT Room 2 IT Room 3	40	40	4 light bulbs	2	Rostrum	Portable projecto
IT Room 4	40	40	6 light bulbs	2	Rostrum	Portable projecto
IT Room 5	40	40	3 light bulbs	2	Rostrum	Portable projector

Prepared by:

JOSEPHILUMBAO Laboratory Technician







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•		D FUNCTION OF UTILITY	Duties and Function	<ul> <li>Supervise the maintenance of the whole campus inside and outside.</li> <li>Give orders and instructions to his utility men with respect to their assignment.</li> <li>Cleaning of classrooms and wiping of classroom windows.</li> <li>Polishing the corridors and main lobby.</li> <li>Sweeping the 1<sup>st</sup> floor stainways and center stainways.</li> </ul>	<ul> <li>Cleaning of office rooms and office windows.</li> <li>Polishing the passage ways and wiping of passage windows</li> <li>Sweeping the 2nd floor stairways and center stairways.</li> </ul>	<ul> <li>Cleaning of office rooms and office windows.</li> <li>Polishing the passage ways</li> <li>Sweeping the 3<sup>rd</sup> floor stairways and center stairways.</li> </ul>	<ul> <li>Cleaning of office rooms and office windows.</li> <li>Polishing the passage ways</li> <li>Sweeping the 3<sup>rd</sup> floor stairways and center stairways.</li> </ul>	<ul> <li>Maintain the cleanliness of the male and female toilet at the administration building from ground floor to 3<sup>rd</sup> floor, Left wing</li> </ul>	<ul> <li>Maintain the cleanliness of the male and female toilet at the administration building from ground floor to 3<sup>rd</sup> floor, right wing</li> </ul>	<ul> <li>Maintain the cleanliness of the whole CSU Elem. Lab. School building, inside and outside</li> <li>Cleans the classrooms and offices</li> <li>Swiping of windows</li> <li>Ground landscaping</li> <li>Clean the toilet's and benches</li> </ul>	<ul> <li>Maintain the cleanliness of the gymnasium, inside and outside</li> <li>Sweeping of the right and left audience seats and center area</li> <li>Swiping of the left and right wing windows</li> <li>Maintenance of gym toilet's</li> <li>Cleaning of classrooms and classroom windows</li> </ul>
		ASSIGNMENT, DUTIES AND FUNCTION OF UTILITY	Office Assignment	1 <sup>st</sup> floor, administration building	2 <sup>nd</sup> floor, administration building	3 <sup>rd</sup> floor, left wing administration building	3 <sup>rd</sup> floor, Right wing administration building	Male/Female Toilet, administration building	Male/Female Toilet, administration building	CSU Elementary Laboratory school	Gymnasium
	<sup>p</sup> hilippines STATE UNIVERSITY nes			Permanent	Permanent	Permanent	Permanent	Permanent	Job Order	Job Order	Permanent
	Republic of the Philippines CATANDUANES STATE UNI Virac, Catanduanes		Designation	Utility Foreman	Janitor	Janitor	Janitor	Janitor	Janitor	Janitor	Janitor
•	Catanduanes STA Virac, Catanduanes		1 Part of the		2. Florencio B. Porte	3. Eustaquio L. Ariate	4. Rafael T. Bernal	5. Evelyn M. Tabinas	6. Evelyn T. Tioxon	7. Romeo Rodriguez	8. Ramon R. Rodriguez







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### Republic of the Philippines **CATANDUANES STATE UNIVERSITY** Virac, Catanduanes



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	Duties and Function	<ul> <li>Maintain the cleanliness of the whole CSU Lab. High School building, inside and outside</li> <li>Cleans the classrooms and offices</li> </ul>	Swiping of windows     Ground landscaping     Clean the toilet's	<ul> <li>Maintain the cleanliness of the whole Marcos Type and PGT building, inside and outside</li> <li>Cleans the classrooms and offices</li> </ul>	<ul> <li>Swiping of windows</li> <li>Ground landscaping</li> <li>Clean the toilet's</li> </ul>	<ul> <li>Maintain the cleanliness of the whole main library inside and outside</li> <li>Cleans the classrooms and offices</li> <li>Swiping of windows</li> </ul>	Ground landscaping     Ground landscaping     Ground landscaping	Maintain the cleanliness of the whole CAS Laboratory building made and outside	Cleans the classrooms and offices     Swiping of windows     Ground landscaping     Clean the toilet's	<ul> <li>Occurrent to concern the cleanliness of the whole Engineering building inside and outside</li> <li>Maintain the cleans and offices</li> <li>Cleans the classrooms and offices</li> <li>Swiping of windows</li> <li>Ground landscaping</li> <li>Clean the toilet's</li> </ul>	
	Office Assignment	CSU Laboratory High School		Marcos Type and PGT Building		CSU Main Library		CAS Laboratory Building	and the second se	College of Engineering	College of Industrial Technology A
<sup>D</sup> hilippines STATE UNIVERSITY nes	Employment Status	Permanent		Permanent	HOW	Permanent		Permanent	Job Order	Job Order	Job Order
Republic of the Philippines CATANDUANES STATE UN Virac, Catanduanes	Designation	Janitor		Janitor		Janitor		Janitor	Janitor	Janitor	Janitor
Republic of the Phili CATANDUANES STA Virac, Catanduanes	Name	9. Oscar Cervantes		10. Domingo A. Sarmiento		11. DioscoroToamgan		12. Rey Tejerero	13. UlysesAbundo	14. JolitoTanteo	15. Rolly Santos







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	Duties a	Swiping of windows     Caning landscaping	Clean the toilet's	Permanent College of Industrial Technology B • Maintain the cleanliness of the whole	B inside and outside	Cleans the classrooms and offices	Swiping of windows
	Office Assignment			College of Industrial Technology B			
s NIVERSITY	Employment Status			Permanent			
Republic of the Philippines CATANDUANES STATE UNIVERSITY Virac, Catanduanes	Designation			Janitor			
Republic of the Philit CATANDUANES STA Virac, Catanduanes	ne			Tabo			

Duties and Function	Swiping of windows     Ground landscaping     Clean the toilet's	• • • • •	<ul> <li>Octant the cleanliness of the whole College of Education building inside and</li> <li>Maintain the cleanliness of the whole College of Education building inside and outside</li> <li>Cleans the classrooms and offices</li> <li>Swiping of windows</li> <li>Ground landscaping</li> <li>Clean the toilet's</li> </ul>		<ul> <li>Maintain the cleanliness of the whole Nutrition Dicted soluting instance outside</li> <li>Outside</li> <li>Cleans the classrooms and offices</li> <li>Swiping of windows</li> <li>Ground landscaping</li> <li>Clean the toilet's</li> </ul>	<ul> <li>Cleaning or classrooms and main to bby.</li> <li>Polishing the corridors and main to bby.</li> <li>Sweeping the 1<sup>st</sup> floor stairways and center stairways.</li> <li>Sweeping of grounds and roadway.</li> </ul>
Office Assignment		College of Industrial Technology B	College of Education	College of health and Sciences	Nutrition Dietetics Building	Grounds and road way back administration building, covered court and faculty center
Employment Status		Permanent	Job Order	Permanent	Job Order	Permanent
Designation		Janitor	Janitor	Janitor	Janitor	Janitor
Name		16. EleuterioTabo	17. Jorge Aldave	18. Ely Teves	19. Jose Michel G. Avila	20. Pio G. Valeza Jr.

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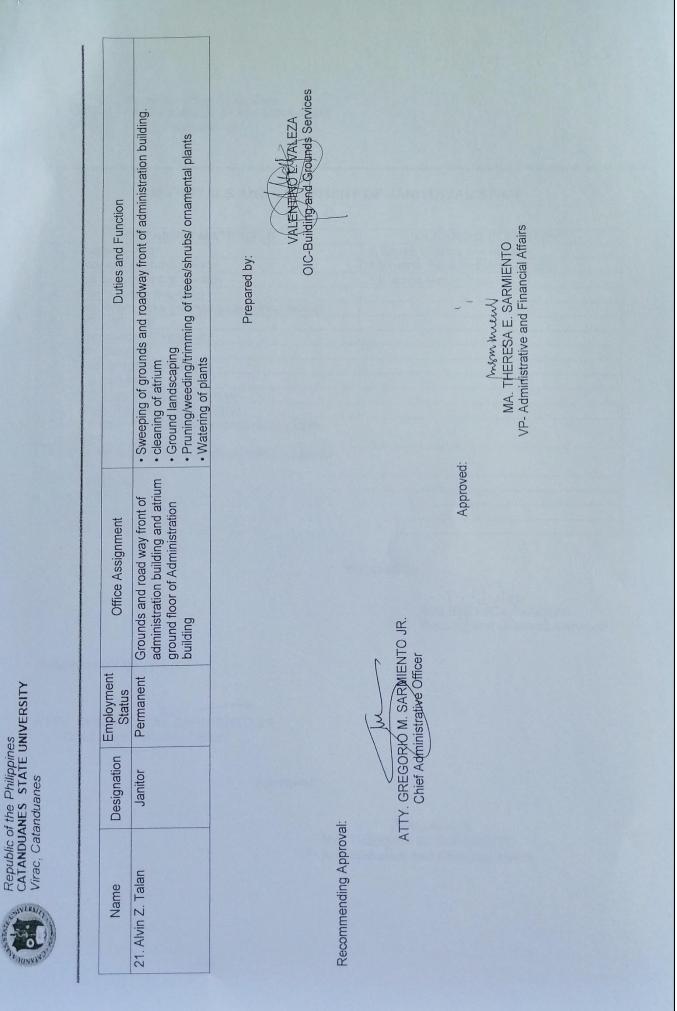
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#### MATERIALS AND EQUIPMENT OF JANITORIAL STAFF

CLEANING MATERIALS	CLEANING EQUIPMENT
1. Floorwax (red)	1. Brush Cutters – 4 units
2. Floorwax (natural color)	2.Electric Floor Polisher – 1 unit
3. Soft Broom (walis tambo)	3.Electric Mop – 1 unit
4. Broom (walis ting-ting)	
5. Deodorant cake (sampaguita/lemon scent)	
6. Tuff TBC (big)	
7. Tide powder (1kg/pack)	
8. Ajax cleanser	
9. Toilet brush with handle	
10. Mop handle	
11. Bath soap Safeguard (small)	
12. Family Rubbing Alcohol (big)	
13. Air Freshener Bayfresh (spray) sampaguita	
scent	
14. Car Air Freshener, orange or lemon scent (in	
can)	
15. Muriatic acid	
16. Brushes	
17. Pails and Drums	
18. Mop head	ž

Prepared by:

VALENTINOLALEZA OIC, Building and Ground's Services

Recommending Approval:

ATTY. GREGORIO M. SARMIENTO JR. Chief Administrative Officer

Approved:

MA. THERESA E. SARMIENTO VP-Administrative and Financial Affairs



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