

USER ACCEPTANCE FORM	
System Name: Faculty Academic Requirements Management System	
Faculty-in-charge: Prof. Gecilie Almirañez	
Respondent's Profile	
Name:	
Age:	Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female
Email Address:	
Contact Number:	
<p>Description: We are a group of four BSIT students named 'The Farmers' from Polytechnic University of the Philippines – Taguig Branch. We are currently developing a system titled 'PUPT Faculty Academic Requirements Management System or PUPT FARMS'. PUPT FARMS is a state-of-the-art system developed exclusively for PUP-Taguig faculty members. Designed to streamline the process of managing academic requirements, PUPT FARMS ensures that faculty can focus on what matters most: delivering quality education. Our mission is to simplify administrative tasks, improve efficiency, and enhance collaboration within the academic community.</p> <p>Your responses will be kept confidential and used solely for this study, following the Philippines Data Privacy Act of 2012 (RA 10173). The collected data will only be presented as a summary or collective report. Thank you for your cooperation</p>	
<p>Instruction: Using the 5-point scoring below, please indicate the level of your satisfaction and dissatisfaction by the system by placing a check (✓) mark on the appropriate column. Rate the following statements by choosing the corresponding rating.</p> <p style="text-align: center;"> 5 - Strongly Agree (SA) 4 – Agree (A) 3 – Neutral (N) 2 – Disagree (D) 1 - Strongly Disagree (SD) </p>	

A. FUNCTIONAL SUSTAINABILITY						
Indicators		1	2	3	4	5
Completeness	<i>PUPT FARMS meets all specified task and user objective</i> <i>(Natutugunan ng PUPT FARMS ang lahat ng tinutukoy na mga gawain at mga layunin ng gumagamit.)</i>					
Correctness	<i>PUPT FARMS provides the correct results with the needed level of precision.</i> <i>(Nagbibigay ang PUPT FARMS ng tamang resulta sa bawat aksyon na ginagawa ng gumagamit.)</i>					
Appropriateness	<i>PUPT FARMS facilitates the accomplishment of specified tasks and objectives.</i> <i>(Napapadali ng PUPT FARMS ang pagkamit ng bawat gawain</i>					

	ng gumagamit.)					
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B. PERFORMANCE EFFICIENCY						
Indicators		1	2	3	4	5
Time Behavior	When performing its functions, PUPT FARMS meets the requirements of the response, processing times. (Kapag isinasagawa ang gawain, natutugunan ng PUPT FARMS ang mga kinakailangan ng mga oras ng pagtugon at pagproseso.)					
Resource Utilization	When performing its functions, PUPT FARMS meets the requirements of the amount types of resource used. (Kapag isinasagawa ang gawain, natutugunan ng PUPT FARMS ang mga kinakailangan ng mga halaga at uri ng mga mapagkukunan na gamit.)					
Capacity	PUPT FARMS parameter limit meets the requirements. (Ang limitasyong parameter ng PUPT FARMS ay nakakatugon sa mga kinakailangan.)					

C. COMPATIBILITY						
Indicators		1	2	3	4	5
Co-existence	PUPT FARMS can perform its required functions efficiently while sharing common environment and resources without detrimental impact. (Nagagawa pa rin ng maayos ng PUPT FARMS ang mga tungkulin nito kahit na may pagbabahagi ng nagaganap sa iba't ibang environment at mapagkukunan ng walang masamang epekto.)					
Interoperability	PUPT FARMS can exchange information and use the information that has been exchanged. (May kakayahan ang PUPT FARMS na makipag palit ng impormasyon at gamitin ang mga impormasyon pinagpalit.)					

D. USABILITY						
Indicators		1	2	3	4	5
Appropriateness Recognizability	Users can recognize whether the PUPT FARMS is appropriate for their needs. (Malalaman ng mga gumagamit kung ang PUPT FARMS ay angkop para sa kanilang mga pangangailangan.)					
Learnability	PUPT FARMS can be used by specific users to achieve specific goals of learning to use the application with effectiveness, efficiency, freedom from risk and satisfaction in a specified context of use. (Ang PUPT FARMS ay maaaring gamitin ng mga partikular na user upang makamit ang mga partikular na layunin ng pag-aaral na gamitin ang application ng may bisa, kahusayan sa kalayaan mula sa panganib at kaluguran sa isang partikular na konteksto ng paggamit.)					

Operability	<i>PUPT FARMS has attributes that make it easy to operate and control.</i> (Ang PUPT FARMS ay may katangian na nagpapadali sa pagpapatakbo at pagkontrol.)					
User Error Protection	<i>Protects users against making errors.</i> (Tinutulungan ang mga users sa mga maaaring magawang mali.)					
User Interface Aesthetics	<i>The user interface of PUPT FARMS enables pleasing and satisfying interaction for the user.</i> (Ang user interface ng PUPT FARMS ay nagbibigay daan sa kasiya-siya at kalugod lugod na pakikipag-ugnayan para sa user.)					
Accessibility	<i>PUPT FARMS can be used by people with the widest range of characteristics and capabilities to achieve a specified goal in a specified context of use.</i> (Ang PUPT FARMS ay maaaring gamitin ng mga taong may pinakamalawak na hanay ng mga katangian at kakayahan upang makamit ang tinutukoy na layunin sa isang tinutukoy na konteksto ng paggamit.)					

E. RELIABILITY

Indicators		1	2	3	4	5
Maturity	<i>PUPT FARMS meets the needs for reliability under normal operation.</i> (Natutugunan ng PUPT FARMS ang mga pangangailangan para sa pagiging maaasahan sa ilalim ng normal na operasyon.)					
Availability	<i>PUPT FARMS is operational and accessible when required for use.</i> (Ang PUPT FARMS ay gumagana at nagagamit kapag kinakailangan gamitin.)					
Fault Tolerance	<i>PUPT FARMS operates as intended despite the presence of hardware or software faults.</i> (Gumagana ang PUPT FARMS ayon sa layunin sa kabila ng pagkakaroon ng mga pagkakamali sa hardware o software.)					
Recoverability	<i>PUPT FARMS, in the event of an interruption or failure, can recover the data directly affected and re-establish the desired state of the system.</i> (Ang PUPT FARMS, kaganapan ng pagkaantala o pagkabigo, ay maaaring mabawi ang datos na direktang apektado at muling itatag ang nais na estado ng system.)					

F. SECURITY

Indicators		1	2	3	4	5
Confidentiality	<i>PUPT FARMS ensures that data are accessible only to those authorized to have access.</i> (Tinitiyak ng PUPT FARMS na ang datos ay magagamit lamang ng mga awtorisadong tao.)					

Integrity	PUP-T FARMS stops unauthorized users from accessing or changing computer programs or data. (Hinahadlangan ng PUP-T FARMS ang hindi awtorisadong paggamit o pagbabago ng mga computer program o datos.)					
Non-repudiation	PUP-T FARMS can be used to demonstrate its validity, preventing a later rejection of the activities or occurrences. (Ang PUP-T FARMS ay maaaring gamitin upang ipakita ang pagka-epektibo nito at maiwasan ang rejection sa mga aktibidad o mga pangyayari.)					

G. MAINTAINABILITY						
Indicators		1	2	3	4	5
Modularity	PUP-T FARMS can be improved without producing faults or decreasing the quality of the result. (Ang PUP-T FARMS ay maaaring mapabuti nang walang pagkakamali o pagbabawas sa kalidad ng resulta.)					
Modifiability	PUP-T FARMS can change one element while having little impact on the other elements. (Ang PUP-T FARMS ay maaaring mag-bago ng isang elemento nang hindi nakakaimpluwensya sa iba pang mga elemento sa system.)					

H. PORTABILITY						
Indicators		1	2	3	4	5
Adaptability	The PUP-T FARMS can be moved to other environments. (Ang PUP-T FARMS ay maaaring ilipat sa ibang mga lugar.)					
Replaceability	PUP-T FARMS can replace another specified product for the same purpose in the same environment. (Ang PUP-T FARMS ay may kakayahang palitan ang ibang produkto na mayroong parehong layunin sa parehong lugar.)					

I. OVERALL					
Questions	5	4	3	2	1
<i>I am satisfied with the performance of the PUP-T FARMS.</i> <i>(Ako ay kuntento sa performance ng PUP-T FARMS.)</i>					
<i>The PUP-T FARMS helped eliminate problems that are caused by long lines and extended hours or days of document processing, making it a good replacement for manual processing.</i> <i>(Ang PUP-T FARMS ay nakatulong na maalis ang mga problema na dulot ng mahabang pila at matagal na oras o araw ng pagproseso ng mga dokumento, kaya't ito ay isang magandang pamalit sa kasalukuyang sistema.)</i>					

Comments/Suggestions:
