CA -2

(SERVER SIDE SCRIPTING)

INT 220

SET-A (ODD ROLL NUMBERS)

SR	DESCRIPTION	MARKS
1	Create a group of webpages, capable of using the concept on inheritance. In those pages implement the school result calculation based on marks attained in CA1 CA2 and final exam by students. You can use any formula for calculation, but you have to ensure the concept of class inheritance	10
2	(object oriented PHP) has been used. Create a form having one textbox and a submit button. The user must be able to enter his age. Using FILTER_VALIDATE_INT, check if the age entered by the user is valid or not. Age between 26 and 56 should be considered as valid. If age entered is valid, display "Age is valid" otherwise display "Age is not valid".	10
3	User XYZ must complete the registration form and upload a number of personal documents. You must write a script that will upload all of the supplied files to the server's XYZ/documents/ directory. You have to also check that the server will only accept documents only in the PDF and PNG format.	10
	TOTAL MARKS	30

SET-B (EVEN ROLL NUMBERS)

SR	DESCRIPTION	MARKS	
1	Create a form having the following controls:		10
	Element	Name	
	Text box	name	
	Calendar	age	
	Submit Button	Save	
	Text button	password	
	Hyperlink	Logout	
	hyperlink	Session_details	
	form. When user f password, after the should be display successfully". The us username as "Session_details" pa the "Session_detail not be able to acces the use is not logged wrong username or displayed should password".		
2	Create a group of web pages that works on sessions and cookies. And after the successful login of the user (using regex as a form validator), this should use the session data in all the pages. The data of sessions should be retrieved on another page and there should be a logout page that should be capable of destroying the sessions and its validation should be done using fetching session values again.		10
3	logs into a system and recei the same, the user should be document to the system and by the server also.	s for a scenario where the user ves a confirmatory email. After be capable of uploading his/her d the same should be accepted	10
	TOTAL MARKS		30

NOTE:-> Sets are assigned according to roll numbers allocated for INT220 and not any other course. If a student submits different set, zero marks will be allocated in such a case.