Policy on use of Institutional LMS (MOODLE)	Policy No: 05 Last reviewed: 2019
(MOODLE)	Issue: 1
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Date of next reviewAug 20PurposeProvide		
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LMS	Provide uniform guidelines on use of Institutional MOODLE based LMS	
Scope Include	Includes guidelines on use of MOODLE LMS platform by	
Admini	strators, Faculty and Students	
is one to Most of university mediated track us an acad MOOD present Education administy PLATF Sri Ram Hosting hosted of the SR jurisdicty will entregularly required on serve Site On provide have be	Includes guidelines on use of MOODLE LMS platform by Administrators, Faculty and Students Modular Object Oriented Dynamic Learning Environment (MOODLE) is one the world's most popular learning management system (LMS). Most often, an LMS is used to support educational activities at university level. LMS help in registering users, support internet mediated distribution of academic content, schedule learning activities, track users progress and generate various kinds of reports required in an academic environment. MOODLE platform was made functional at SRIHER in July 2017. It is presently functional under the e-learning unit of Dept of Medical Education. Till the appointment of a full time MOODLE site administrator, the part time Site administrator of the MOODLE PLATFORM is Dr T Vijaya Sagar, Prof and Head, Dept of Anatomy, Sri Ramachandra Medical College & Research Institute. Hosting of the MOODLE Platform: The MOODLE platform is hosted on a dedicated 2 Terabyte IBM server which is located within the SRIHER Campus. Maintenance of the server is under the jurisdiction of IT head Mr Balaji Srinivas and IT team. The IT team will ensure that maintenance tasks of the server are undertaken regularly and downtime of server is kept to as minimal period as is required. IT team will also ensure that Monthly back up of all content on server is done so that data is not inadvertently lost. Site Organisation: The site has been organized in such a way to provide maximum autonomy to Heads of Departments. Sub-domains have been created for every department of the medical college. Heads of respective departments are administrators of their sub-domain.	

academic content in any form, schedule various activities as per their convenience and generate reports of their choice.

Responsibility of Site Administrator: The site administrator will add faculty and students into the MOODLE system. The site administrator is responsible for imparting training in sub-domain administration to Heads of Departments/faculty members nominated by HOD for the purpose. The site administrator will also be responsible for training of faculty members in the use of Rapid Authoring tool Knowledge presenter Version XII. Additionally, the site administrator will perform routine maintenance tasks and troubleshoot minor issues/problems at subdomain level.

Responsibility of Heads of Departments: In order to provide complete autonomy to departments, the Heads of Departments are provided with complete control of all activities at their respective department subdomains. Heads of Departments will ensure that they/their nominated faculty undergo sub-domain site administration training and are capable of performing all activities in their sub-domain. They will create courses of their choice within their sub-domain and various assign roles to their faculty like course creators, teachers, non-editing teachers. Heads of departments will also ensure that their students are enrolled into the various courses present in their sub-domain.

Access to MOODLE platform: At present, bonafide students of the medical college access the MOODLE platform via the e-governance portal. On logging in to their e-governance portal, students can access e-learning site by clicking on E-learning > autologin link available in their individual control panel. No further login to the e-learning site is required. Faculty can access the e-learning site by directly going to the URL http://elearning.sriramachandra.edu.in and filling in the required username and password. The username and password to the e-learning site is provided by the MOODLE site administrator and is different from the e-governance portal username and ID. Over a period of time, single entry facility via the e-governance portal and access to e-learning site via the autologin feature will also be provided to the faculty.

MOODLE platform for constituent colleges of SRIHER: The present MOODLE platform is available to the faculty and students of Sri Ramachandra Medical College and Research Institute only. A case has been taken up to provide an identical MOODLE platform for the constituent colleges which will be hosted on the same IBM server

	which is hosting the Medical college LMS. The MOODLE platform		
	for constituent colleges will have sub-domains for constituent colleges		
	where Principals/Directors of constituent colleges will be default		
	administrators for their subdomains. Like Heads of Departments in the		
	Medical college Platform, Principals/Directors of constituent colleges		
	will have total autonomy in setting up additional departments and		
	courses under their sub-domain. All activities being undertaken by		
	HODs in the Medical College Platform will be undertaken by		
	Principals/Directors of Constituent colleges or their nominated faculty.		
	Upon commencement of the additional MOODLE LMS for the		
	constituent colleges, a separate site administrator for the Additional		
	MOODLE platform will be appointed who will perform the same		
	duties as the Site administrator for the medical college platform.		
Frequency	Need based		
Time	As and when required		
Related/Supportive	E-Learning platform of National Education Policy		
Documents			
Custodian	E-learning Unit, Dept. of Medical Education, SRIHER.		

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