

ANDHRA PRADESH PUBLIC SERVICE COMMISSION :: HYDERABAD

WEB NOTE

CLARIFICATION TO NOTIFICATION NO. 26/2016

The Commission sought clarification regarding the subject equivalencies to Computer Science from the Commissioner of Collegiate Education, A.P., basing on the representations from certain candidates for the post of Lecturers in Computer Science in Government Degree colleges vide Notification No. 26/2016, Dt. 27/12/2016.

The Special Commissioner of Collegiate Education, Vijayawada, in his letter Rc. No. 22/Ser.IV/2016, Dt. 29/08/2017, has informed that APSCHE, vide their letter No. APSCHE/UMs-1058-Govt.Corr.CCE-Comp.Science/2017, Dt. 22/08/2017, has stated that the All India Council for Technical Education (AICTE) had issued regulations vide F.No.27/RIFD/Pay/01/2017-18, Dt. 28/04/2017 on Major / Core Branch of Engineering / Technology and their relevant / appropriate courses leading to Degree in Engineering / Technology for recruitment to teaching positions; and requested to take necessary action on the equivalency for the posts of Lecturers in Computer Science in Government Degree colleges.

As per the above clarification, the Commission shall be considering the candidates, if any, with specializations in Masters Degrees as per subject equivalencies to Computer Science furnished by the Commissioner of Collegiate education, A.P., in the Annexure hitherto, for selection process to the posts of Lecturers in Computer Science in Government Degree colleges, if they are eligible as per other terms and conditions of the Commission's Notification No. 26/2016.

ANNEXURE

COURSES TREATED AS EQUIVALENT TO COMPUTER SCIENCE AND ENGINEERING AS PER AICTE REGULATIONS VIDE F.NO.27/RIFD/PAY/01/2017-18, DATED: 28/04/2017

Major Disciplines / Corresponding courses of Engineering / Technology	Nomenclature of UG degree in Engineering / Technology	Nomenclature of PG degree which is the qualifying degree for the post of Lecturer in Computer Science in Government Degree Colleges
Computer Science and Engineering	3-D Animation and Graphics	Advanced Communication and Information System
	Advanced Computer Application	Artificial Intelligence
	Computer and Communication Engineering	Biometrics and Cyber Security
	Computer Engineering	Biometrics and Cyber Security
	Computer Engineering and Application	Communication and Networking
	Computer Networking	Computer and Communication
	Computer Science and Engineering	Computer and Communication Engineering
	Computer Science	Computer and Information

		Science
	Computer Science and Technology	Computer Applications
	Computer Science and Information Technology	Computer Cognition and Technology
	Computer Science and Systems Engineering	Computer Engineering
	Computer Technology	Computer Engineering and Application
	Computing in Computing	Computer Engineering and Networking
	Computing in Multimedia	Computer Hardware and Networking
	Computing in Software	Computer Network Engineering
	Electrical and Computer Engineering	Computer Networking
	Electronics and Computer Science	Computer Networking and Engineering
	Electronics and Computer Engineering	Computer Networks and Information Security
	Mathematics and Computing	Computer Networks
	Software Engineering	Computer Networks and Internet Security
		Master of Science in Software Engineering
		Multimedia and Software Engineering
		Multimedia Technology
		Network Engineering
		Network Infrastructure Management
		Network Security and Management
		Networking
		Networking and Internet Engineering
		Neural Networks
		Pervasive Computing Technology
		Scientific Computing
		Software Engineering
		Software Systems
		Spatial Information Technology
		System and Network security
		System Software
		Web Technologies
Information Technology	Information and Communication Technology	Computer Science and Engineering
	Information Engineering	Computer Science
	Information Science and Engineering	Computer Science and Engineering (Networks)
	Information Science and Technology	Computer Science and Technology
	Information Technology	Computer Science and

		Engineering (Cyber Security)
	Information Technology and Engineering	Computer Science and Information security
		Computer science and Information system
		Computer Science and Information Technology
		Computer Science and Systems Engineering
		Computer Systems and Technology
		Computer Technology
		Computer Technology and Applications
		Computer Vision and Image Processing
		Computing in Computing
		Cyber Forensics
		Cyber Forensics and Information Security
		Cyber Security
		Data Sciences
		E-Learning Technologies
		E-Security
		IT (Courseware Engineering)
		Image Processing
		Information and Communication Technology
		Information Engineering
		Information Science and Technology
		Information Security
		Information Security Management
		Information Systems
		Information Technology
		Information Technology and Engineering
		Information Technology (Artificial Intelligence and Robotics)
		Information Technology (Information and Cyber Warfare)

HYDERABAD,
Dt. 09/09/2017.

Sd/-
Y.V.S.T. SAI, IRS
SECRETARY