



POST GRADUATE DEPARTMENT OF COMPUTER SCIENCES

University of Kashmir, Srinagar-190006

NAAC Accredited Grade "A+"

NOTES

Minutes of the Departmental Committee Meeting held on 5th May, 2026

The Departmental Committee Meeting was held on 5th May, 2026 at 3:00 pm under the Chairmanship of the Head of the Department in his office chamber and following were present.

1. Prof. Javaid Iqbal	Professor & Head	in the Chair
2. Prof. M. Arif Wani	Professor	
3. Prof. Majid Zaman	Professor	
4. Dr. Manzoor Ahmad Chachoo	Scientist-D	
5. Dr. Sajid Yousuf Bhat	Sr. Assistant Professor	
6. Dr. Abid Sarwar	Sr. Assistant Professor	

The following issues were discussed

Item-I:

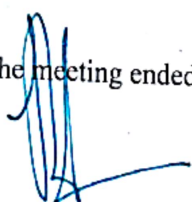
With reference to eFile No. KU-CMS-2026-102 and letter No. F(Clar-SO)Acad/KU/26 dated 08-04-2026, seeking clarification regarding the equivalence of qualifications for the post of Scientific Officer (Cyber Forensics), the matter has been examined by the Departmental Committee in detail in light of the following documents (attached):

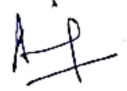
- Letter No. DC-HE/K/2026/1127 dated 31-03-2026 issued by the Director Colleges, Higher Education Department;
- Office Memorandum vide no: Home-FSL/27/2022-01-HOME dated 22-01-2026 issued by the Home Department; and
- the detailed curriculum and syllabus of M.Tech. (Computer Science Engineering Information Security) from NIT Jalandhar as provided along with the case.

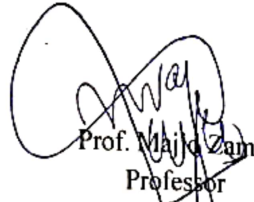
The Departmental Committee reviewed the provided syllabus of M.Tech. CSE (Information Security) of Dr. B. R Ambedkar National Institute of Technology (NIT), Jalandhar and the syllabus of M.Sc. Information Technology (MSc IT) for the year 2023 available at the portal of Directorate of IT&SS, University of Kashmir. Upon reviewing the same, the Departmental Committee noted the overlap/parity of contents/courses as available in Annexure-I to these minutes. Also, the candidate has done B.Tech (CSE) course before M.Tech (CSE) and taking both of them into consideration, the candidate has completed more courses than one can cover in M.Sc (IT) programme. Hence, 100% overlap exists in the course contents for this case.

The Departmental Committee unanimously resolved that equivalence under University rules between the two Degrees of M.Tech. CSE (Information Security) and M.Sc. Information Technology may be considered accordingly by the Competent Authority.

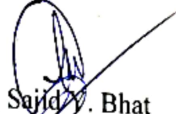
The meeting ended with a vote of thanks to the chair

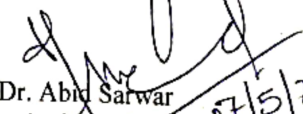

Prof. Javaid Iqbal
HOD


Prof. M. Arif Wani
Professor


Prof. Majid Zaman
Professor


Dr. Manzoor Ah. Chachoo
Scientist-D


Dr. Sajid Y. Bhat
Sr. Assistant Professor


Dr. Abid Sarwar
Sr. Assistant Professor

07/5/26



Annexure-I to the Minutes of Departmental Committee Meeting held on 05-05-2026

Kashmir University MSc. IT	NIT Jalandhar M.Tech CSE
IT23101CR – Database Systems	CS-503 – Advanced Databases and Data Mining
IT23102CR– Open Source Technologies	CS-524 – Mobile Computing Technologies CS-532 – Cloud Computing & Communication
IT23103CR – Programming with C/C++	-
IT23104CR – Fundamentals of Multimedia	CS-505 – Digital Image Processing
IT23105DCE – Advanced Computer Architecture	CS-539 – Advanced Computer Architecture
IT23106DCE – Data Communications	CS-502 – Advanced Computer Networks CS-522 – Mobile & Wireless Communication
IT23107DCE – Numerical & Statistical Computing	CS-527 – Numerical Methods
IT23001OE – Fundamentals of Information Technology	CS-566 – Information Security Risk Management
IT23301CR – Design & Analysis of Algorithms	CS-504 – Advanced Data Structures & Algorithms
IT23302CR – Python Programming	CS-506 – Machine Learning
IT23303CR – .NET Technology	-
IT23304CR – Pervasive Computing	CS-524 – Mobile Computing Technologies
IT23306DCE – Object-Oriented Programming	CS-519 – Object-Oriented Analysis and Design
IT23307DCE – Computer Graphics	CS-505 – Digital Image Processing CS-528 – Image Understanding & Pattern Recognition
IT23003OE – Project Management	CS-507 – Software Project Management
IT23405DCE – Data Warehouse	CS-503 – Advanced Databases & Data Mining
IT23406DCE – Finite Automata & Formal Language	CS-518 – Natural Language Processing & Information Retrieval
IT23407DCE – Machine Learning	CS-506 – Machine Learning
IT23004GE – Management Information Systems	-
IT23401CR – Project	CS-601 – Project Seminar / Independent Study
IT23402CR – Dissertation	CS-600 – Dissertation
IT23403CR – Internet of Things	CS-521 – Embedded Systems CS-545 – Adhoc & Wireless Sensor Networks
IT23201CR – Java Programming	-
IT23202CR – Data Structures	CS-504 – Advanced Data Structures & Algorithms
IT23203CR – Operating Systems	CS-523 – System & Network Administration
IT23204CR – Cloud Computing	CS-532 – Cloud Computing & Communication
IT23205DCE – Software Engineering	CS-537 – Software Metrics & Quality Engineering CS-541 – Agile Software Engineering
IT23206DCE – Cyber Security	CS-552 – Cyber Forensics CS-554 – Network Security CS-568 – Computer Security Audit & Assurance
IT23207DCE – System Programming	CS-523 – System & Network Administration
IT23002GE – Fundamentals of Network & Internet	CS-502 – Advanced Computer Networks