



Post Graduate Department of Computer Sciences

University of Kashmir, Srinagar-190006

Notes Minutes of the Departmental Research Committee meeting held on 28-06-2022

A Departmental Research Committee (DRC) meeting was held on 28-06-2022 at 11:00 AM under the chairmanship of the Head of the Department in his office chamber and following were present.

1. Prof. Zulfiqar Ali Bhat Professorin the Chair
2. Prof. Irshad Ahmad Nawchoo VC's nominee
3. Prof. M. Arif Wani Professor
4. Dr. Javed Parvez Associate Professor
5. Dr. Javaid Iqbal Sr. Assistant Professor
6. Dr. Manzoor Ahmad Scientist-D
7. Dr. Muheet Ahmed Butt Scientist-D
8. Dr. Rana Hashmy Scientist-C
9. Dr. Sajad M Khan Scientist-B
10. Dr. Faheem Syeed Masoodi Assistant Professor
11. Dr. Sajid Yousuf Bhat Assistant Professor

The following was resolved:

ITEM I:

The admission process to Ph.D Programme was carried out for the candidates who were exempted from appearing in the entrance test as per the prevailing PhD statues. The candidates were made to present their research ideas and interests in front of DRC members. Based on the performance and research interests, the DRC provisionally selected the candidates for Ph. D. Programme and assigned the registered supervisors/co-supervisors to them as per the following list:

S.No.	Candidate Name	Candidate Form No.	Supervisor	Mode	Admission Recommended
1	Saravat Ali	22700256	Prof. M. Arif Wani	Full Time	Ph.D
2	Owais Shamim Bakshi	22701336	Dr. Muheet Ahmed Butt (Supervisor) Dr. Majid Zaman Baba (Co-Supervisor)	Full Time	Ph.D
3	Bilal Ahmad Zargar	22702228	Dr. Faheem Masoodi	Full Time	Ph.D
4	Mohd Iqbal Bhat	22702829	Dr. Faheem Masoodi	Part Time	
5	Wasia Ashraf	22700293	Dr. Faheem Masoodi (Supervisor) Dr. Sajid Yousuf Bhat (Co-Supervisor)	Full Time	Ph.D
6	Arjumand Akbar	22700366	Dr. Sajid Yousuf Bhat	Full Time	Ph.D
7	Manzoor Ahmad Lone	22700290	Dr. Sajid Yousuf Bhat (Supervisor) Dr Sajad M Khan (Co-Supervisor)	Full Time	Ph.D

The DRC unanimously resolved that the cases of the above selected candidates be forwarded to the Dean, SAST for confirmation of their admission to Ph. D. Programme.

The DRC also noted that, since the number of exempted candidates who appeared in the DRC was lesser than the available Ph. D vacancies in the Department, therefore entrance test needs to be conducted so as to fill the remaining vacant seats.

ITEM II: The DRC reviewed the application of scholar Amjad Hussain regarding his continuation of PhD. The DRC resolved that response letter from his supervisor namely Dr. Javed Parvez be obtained regarding the same.

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 10. Blue signature
 11. Blue signature

ITEM III: Finishing I.Ph.D with M.Phil degree (Rumisa Latief).

Application of scholar Rumisa Latief to exit Ph.D was received, DRC recommends Ph.D scholar may be allowed to exit and submit the M.Phil Dissertation as per university rules.

ITEM IV: DRC reviewed updated/modified synopsis from two scholars namely Ifra Altaf and Lubna Riyaz. The DRC recommended that the revised synopsis may be forwarded to BORS as per norms.

ITEM V: Applications for Co-Supervision

DRC received applications from three faculty members namely Dr. Manzoor Ahmad Chachoo and Dr. Sajad M Khan regarding opting of Co-Supervisors for Ph.D scholars. The DRC recommends co-supervision as indicated in table below:

S.No.	Scholars Name	PhD Supervision
1.	Huma Farooq	Dr. Manzoor Ahmad Chachoo (Supervisor) Dr. Sajid Yousuf Bhat (Co-Supervisor)
2.	Aamir Salam	Dr Sajad M Khan (Supervisor) Dr. Faheem Masoodi (Co-Supervisor)
3.	Tabasum Gull	Dr Sajad M Khan (Supervisor) Dr. Sajid Yousuf Bhat (Co-Supervisor)

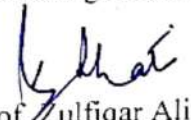
ITEM VI: Submission of Synopsis to BORS meeting

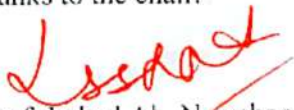
DRC had received the synopsis from the following scholars of the Department whose list is given below:


S.No.	Name of the Scholar	S.No.	Name of the Scholar
1	Tabassum Gull Jan	8	Aabidah Nazir
2	Talib Iqbal	9	Younis Ali
3	Aamir Salam Ahanger	10	Nahida Shafi
4	Aaqub Hussain Ganai	11	Mohmad Azhar
5	Huma Farooq	12	Kh Mohmad Shafi
6	Nowsheen Mearaj	13	Waris Hamid Bhat
7	Hufsa Manzoor	14	Shahnawaz Qadir

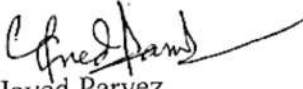
After reviewing the synopsis of the scholars, it was unanimously decided that the synopsis may be forward to BORS for confirmation and further necessary action.


The meeting ended with vote of thanks to the chair.

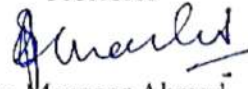

Prof. Zulfiqar Ali Bhat
Head of the Department



Prof. Irshad Ah. Nawchoo
VC's nominee


Prof. M. Arif Wani
Professor

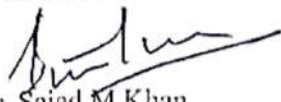

Dr. Javed Parvez
Associate Professor



Dr. Javid Iqbal
Sr. Assistant Professor


Dr. Manzoor Ahmad
Scientist "D"


Dr. Muheet Ahmed Butt
Scientist "D"


Dr. Rana Hashmy
Scientist-C


Dr. Sajad M Khan
Scientist-B


Dr. Faheem Syeed Masoodi
Assistant Professor


Dr. Sajid Yousuf Bhat
Assistant Professor



ACADEMIC TRANSCRIPT

University of Kashmir

کشمیر یونیورسٹی

Srinagar, J & K, India-190006

NAAC Accredited Grade 'A+'

Name ARJUMAND AKBAR
 Parentage MOHAMMAD AKBAR TANTRAY
 Programme MASTERS OF COMPUTER APPLICATIONS (Batch: 2017)
 Department Department of Computer Sciences

Registration No. 66338-W-2014
 Roll No. 17045110004
 Session [Completed in] Feb-March, 2021
 Mode Regular

Course Code	Course Name	Credit	Grade Letter	Grade Points	Credit Points	SGPA
Semester: 1						
MCA17001GE	TECHNICAL COMMUNICATION	2	O	10	20	
MCA17001OE	LATEX	2	O	10	20	
MCA17101CR	PROGRAMMING IN C++	4	A+	9	36	
MCA17102CR	DATABASE SYSTEMS	4	O	10	40	
MCA17103CR	C++ LAB	2	A	8	16	
MCA17104CR	DATABASE SYSTEMS LAB	2	A+	9	18	
MCA17105DCE	ASSEMBLY LANGUAGE PROGRAMMING	4	A	8	32	
MCA17106DCE	DISCRETE MATHEMATICS	4	A+	9	36	
Total		24			218	9.08
Semester: 2						
MCA17002GE	OPTIMIZATION TECHNIQUES	2	A+	9	18	
MCA17003GE	MATLAB	2	A+	9	18	
MCA17201CR	DATA STRUCTURES IN C++	4	A+	9	36	
MCA17202CR	NUMERICAL AND STATISTICAL COMPUTING	4	O	10	40	
MCA17203CR	DATA STRUCTURES IN C++ LAB	2	O	10	20	
MCA17204CR	NUMERICAL AND STATISTICAL COMPUTING LAB	2	A	8	16	
MCA17205DCE	OPERATING SYSTEMS	4	A+	9	36	
MCA17206DCE	DATA COMMUNICATION	4	O	10	40	
Total		24			224	9.33
Semester: 3						
MCA17003OE	BIOINFORMATICS	2	B+	7	14	
MCA17005GE	PYTHON	2	O	10	20	
MCA17301CR	WEB PROGRAMMING	4	O	10	40	
MCA17302CR	DESIGN AND ANALYSIS OF ALGORITHMS	4	A+	9	36	
MCA17303CR	WEB PROGRAMMING LAB	2	A+	9	18	
MCA17304CR	ALGORITHMS LAB	2	A	8	16	
MCA17305DCE	COMPUTER NETWORKS	4	A+	9	36	
MCA17307DCE	SOFTWARE ENGINEERING	4	A+	9	36	
Total		24			216	9
Semester: 4						
MCA17401CR	ARTIFICIAL INTELLIGENCE	4	A	8	32	
MCA17402CR	COMPUTER GRAPHICS	4	A+	9	36	
MCA17403CR	ARTIFICIAL INTELLIGENCE LAB	2	O	10	20	
MCA17404CR	COMPUTER GRAPHICS LAB	2	A+	9	18	
MCA17405DCE	NETWORK SECURITY	4	A	8	32	
MCA17406DCE	IMAGE PROCESSING	4	A+	9	36	
ELE17007OE	COMPUTING AND INFORMATICS -IV	2	O	10	20	
ELE17014GE	MOBILE COMMUNICATION	2	C	5	10	
Total		24			204	8.5



University of Kashmir

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NAAC Accredited Grade 'A+'

Name ARJUMAND AKBAR
Parentage MOHAMMAD AKBAR TANTRAY
Programme MASTERS OF COMPUTER APPLICATIONS (Batch: 2017)
Department Department of Computer Sciences

Registration No. 66338-W-2014
Roll No. 17045110004
Session [Completed in] Feb-March, 2021
Mode Regular

Course Code	Course Name	Credit	Grade Letter	Grade Points	Credit Points	SGPA
Semester: 5						
MCA17501CR	JAVA PROGRAMMING	4	A+	9	36	
MCA17502CR	SYSTEMS PROGRAMMING	4	A+	9	36	
MCA17503CR	JAVA PROGRAMMING LAB	2	A+	9	18	
MCA17504CR	SYSTEM PROGRAMMING LAB	2	A	8	16	
MCA17505DCE	MACHINE LEARNING	4	A+	9	36	
MCA17507DCE	THEORY OF COMPUTATION	4	A+	9	36	
MCA17508DCE	DATA WAREHOUSING	4	A+	9	36	
Total		24			214	8.91
Semester: 6						
MCA17601CR	PROJECT PROBLEM IDENTIFICATION & SEMINAR	4	O	10	40	
MCA17602CR	PROJECT PROBLEM ANALYSIS	4	O	10	40	
MCA17603CR	PROJECT DISSERTATION	4	O	10	40	
MCA17604DCE	PROJECT SOFTWARE DEVELOPMENT	6	O	10	60	
MCA17605DCE	PROJECT RESEARCH DEVELOPMENT	6	O	10	60	
Total		24			240	10

Academic Performance

Total Credits Earned 144

Total Credit Points 1316

Cummulative Grade Point Average (CGPA) = $1316 / 144 = 9.13$

Percentage Equivalent 91.30


Date of declaration of Result June 21, 2021


Notification No. 1

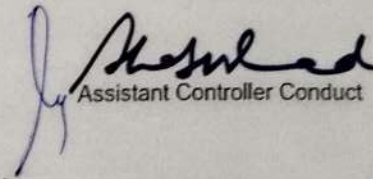
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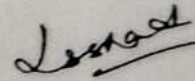
The medium of instruction of all courses, except language courses, offered by the University is English and for Language courses the medium of instruction is course Language.

* The credits earned in pass course are not considered for calculating total number of credits secured by a candidate.


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Controller of Examinations



ACADEMIC TRANSCRIPT

University of Kashmir

کشمیر یونیورسٹی

Srinagar, J & K, India-190006

AAC Accredited Grade 'A'

Name: WASIA ASHRAF
 Parentage: MOHAMMAD ASHRAF
 Programme: Master of Technology in Computer Sciences (Batch:2019)
 Department: Department of Computer Sciences

Registration No. 64973-W-2013
 Roll No. 18083110003
 Session (Completed In) March, 2021
 Mode Regular

Course Code	Course Name	Credit	Grade Letter	Grade Points	Credit Points	SGPA
Semester: 1						
18CSES11	DATABASE MANAGEMENT SYSTEMS	4	A	8	32	
18CSES12	LAB DATABASE MANAGEMENT SYSTEMS	2	A+	9	18	
18CSES13	DATA STRUCTURE USING C++	4	B	6	24	
18CSES14	LAB DATA STRUCTURES USING C++	2	A	8	16	
18CSES15	ARTIFICIAL INTELLIGENCE	4	A	8	32	
18CSES161	ENGINEERING MATHEMATICS	4	A+	9	36	
18CSES171	DATA COMMUNICATION	4	A+	9	36	
Total		24			194	8.08
Semester: 2						
18CSES21	NETWORK PROTOCOLS AND SECURITY	4	A	8	32	
18CSES22	LAB NETWORK PROTOCOLS AND SECURITY	2	A+	9	18	
18CSES23	IMAGE PROCESSING	4	A+	9	36	
18CSES24	LAB IMAGE PROCESSING	2	O	10	20	
18CSES25	MACHINE LEARNING	4	A	8	32	
18CSES261	OPTIMIZATION TECHNIQUES	4	A	8	32	
18CSES262	Software Reliability Engineering	4	A	8	32	
Total		24			202	8.41
Semester: 3						
CSE20531	MINOR PROJECT	4	B+	7	28	
CSE20532	PARALLEL AND DISTRIBUTED COMPUTING	4	A+	9	36	
CSE20533	REAL TIME OPERATING SYSTEMS	4	A+	9	36	
CSE20534	ADVANCED WIRELESS AND MOBILE COMPUTING	4	O	10	40	
CSE205351	CLOUD COMPUTINGS	4	A+	9	36	
CSE205352	INTERNET OF THINGS	4	O	10	40	
Total		24			216	9
Semester: 4						
CSE541	PROJECT PROBLEM IDENTIFICATION	2	O	10	20	
CSE542	PROJECT PROBLEM ANALYSIS	4	O	10	40	
CSE543	PROJECT SOFTWARE DEVELOPMENT	6	O	10	60	
CSE544	PROJECT RESEARCH COMPONENT	6	O	10	60	
CSE545	PROJECT DISSERTATION	6	O	10	60	
Total		24			240	10

Academic Performance

Total Credits Earned 96
 Cumulative Grade Point Average (CGPA) = 852 / 96 = 8.87
 Date of Declaration of Result June 23, 2021

Total Credit Points 852
 Percentage Equivalent 88.70
 Notification No. 1

Notes

The medium of instruction of all courses, except language courses, offered by the University is English and for Language courses the medium of instruction is course Language.
 * The credits earned in pass course are not considered for calculating total number of credits secured by a candidate.

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ACADEMIC TRANSCRIPT

University of Kashmir

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Srinagar, J & K, India-190006

HEENA MUSHTAQ
MUSHTAQ AHMAD BHAT
Master of Technology in Computer Sciences (Batch:2018)
Department of Computer Sciences

Registration No. 1490-PGD-2018
Roll No. 18083110019
Session [Completed in] March, 2021
Mode Regular

Course Code	Course Name	Credit	Grade Letter	Grade Points	Credit Points	SGPA
Semester: 1						
18CSE511	DATABASE MANAGEMENT SYSTEMS	4	B+	7	28	
18CSE512	LAB DATABASE MANAGEMENT SYSTEMS	2	O	10	20	
18CSE513	DATA STRUCTURE USING C++	4	A	8	32	
18CSE514	LAB DATA STRUCTURES USING C++	2	A+	9	18	
18CSE515	ARTIFICIAL INTELLIGENCE	4	A	8	32	
18CSE5161	ENGINEERING MATHEMATICS	4	B+	7	28	
18CSE5171	DATA COMMUNICATION	4	A+	9	36	
		24			194	8.08
Total						
Semester: 2						
18CSE521	NETWORK PROTOCOLS AND SECURITY	4	A+	9	36	
18CSE522	LAB NETWORK PROTOCOLS AND SECURITY	2	A+	9	18	
18CSE523	IMAGE PROCESSING	4	A	8	32	
18CSE524	LAB IMAGE PROCESSING	2	A+	9	18	
18CSE525	MACHINE LEARNING	4	B+	7	28	
18CSE5261	OPTIMIZATION TECHNIQUES	4	A+	9	36	
18CSE5262	Software Reliability Engineering	4	B+	7	28	
		24			196	8.16
Total						
Semester: 3						
CSE20531	MINOR PROJECT	4	A	8	32	
CSE20532	PARALLEL AND DISTRIBUTED COMPUTING	4	A+	9	36	
CSE20533	REAL TIME OPERATING SYSTEMS	4	A+	9	36	
CSE20534	ADVANCED WIRELESS AND MOBILE COMPUTING	4	O	10	40	
CSE205351	CLOUD COMPUTINGS	4	A	8	32	
CSE205352	INTERNET OF THINGS	4	O	10	40	
		24			216	9
Total						
Semester: 4						
CSE541	PROJECT PROBLEM IDENTIFICATION	2	A+	9	18	
CSE542	PROJECT PROBLEM ANALYSIS	4	A+	9	36	
CSE543	PROJECT SOFTWARE DEVELOPMENT	6	A+	9	54	
CSE544	PROJECT RESEARCH COMPONENT	6	A+	9	54	
CSE545	PROJECT DISSERTATION	6	A+	9	54	
		24			216	9
Total						

Academic Performance

Total Credits Earned 96
Cumulative Grade Point Average (CGPA) = $822 / 96 = 8.56$
Date of declaration of Result June 23, 2021

Total Credit Points 822
Percentage Equivalent 85.60
Notification No. 1

The medium of instruction of all courses, except language courses, offered by the University is English and for Language courses the medium of instruction is course Language.
The credits earned in pass course are not considered for calculating total number of credits earned by a candidate.

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Heena

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Srinagar, J & K, India-190006

MOHMAD AZHAR
AB HAMID TELI

Registration Number 30379-SP-2009
Enrollment Number 16083110001

Master of Technology in Computer Sciences (Batch 2016)
Department of Computer Science

Constituent School of Applied Sciences and Technology

Oct, 2018 Session		16083110001	Semester 3	
Code	Subject		Credits	Grade
CSE531	Minor Project		4	A+
CSE532	Parallel and Distributed Algorithms		4	A+
CSE533	Real Time Operating Systems		4	O
CSE534	Wireless and Mobile Computing		4	A+
CSE5351	Cloud Computings		4	A+
CSE5361	Natural Language Processing		4	A

E68N1 Credits 24 Earned 24 Grade Points 216 SGPA 9.00

Jan, 2019 Session		16083110001	Semester 4	
Code	Subject		Credits	Grade
CSE541	Project Problem Identification		2	A
CSE542	Project Problem Analysis		4	B+
CSE543	Project Software Development		6	B+
CSE544	Project Research Component		6	B+
CSE545	Project Dissertation		6	A

E69N1 Credits 24 Earned 24 Grade Points 176 SGPA 7.33

April-May, 2017 Session		16083110001	Semester 1	
Code	Subject		Credits	Grade
CSE511	DATABASE MANAGEMENT SYSTEMS		4	A
CSE512	LAB DATABASE MANAGEMENT SYSTEMS		2	A+
CSE513	DATA STRUCTURE USING C++		4	A+
CSE514	LAB DATA STRUCTURES USING C++		2	A+
CSE515	ARTIFICIAL INTELLIGENCE		4	O
CSE5161	ENGINEERING MATHEMATICS		4	A+
CSE5171	DATA COMMUNICATION		4	O

E93N1 Credits 24 Earned 24 Grade Points 220 SGPA 9.16

Oct-Nov, 2017 Session		16083110001	Semester 2	
Code	Subject		Credits	Grade
CSE521	NETWORK PROTOCOLS AND SECURITY		4	A+
CSE522	LAB NETWORK PROTOCOLS AND SECURITY		2	A+
CSE523	IMAGE PROCESSING		4	A
CSE524	LAB IMAGE PROCESSING		2	A
CSE525	MACHINE LEARNING		4	A
CSE5261	OPTIMIZATION TECHNIQUES		4	A
CSE5271	ALGORITHMS AND COMPLEXITY		4	A

E94N1 Credits 24 Earned 24 Grade Points 196 SGPA 8.25

** END OF ACADEMIC RECORDS **

Performance Summary

Total Credits Earned 96 Cumulative Grade Points 810
CGPA 8.43 Percentage Equivalent 84.3%
Date of Declaration of Final Result March 02, 2019

Notes:

The medium of instruction at the University is English.
Cumulative Grade Points Average (CGPA) is on a scale of 10.

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Bansal

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Time 3:08 pm
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Serial 1/11

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ACADEMIC TRANSCRIPT



University of Kashmir

کشمیر یونیورسٹی

Srinagar, J & K, India-190006

NAAC ACCREDITED A+

Name: SABAHAT ILLAHI
 School: School of Applied Sciences and Technology
 Programme: MASTERS OF COMPUTER APPLICATIONS (Batch 2016)
 Department: Department of Computer Science

Parentage: MOHAMMAD RAFIQ
 Registration / Enrollment: 32768-IC-2013 / 16045410007

March, 2017 Session		16045410007	Semester 1	
Code	Subject		Credits	Grade
ELE15118GE	PROGRAMMING AND PROBLEM SOLVING TECHNIQUES		3	A+
MCA15101CR	ADVANCED PROGRAMMING CONCEPTS IN C / C++		4	A+
MCA15102CR	ADVANCED DATABASE SYSTEMS		4	B+
MCA15103CR	DISCRETE MATHEMATICS		4	A
MCA15105DCE	TECHNICAL COMMUNICATION		3	A
MCA15106DCE	COMPUTER ARCHITECTURE		3	B
SW15107GE	NGO FORMATION AND MANAGEMENT		3	B+

March, 2019 Session		16045410007	Semester 2	
Code	Subject		Credits	Grade
ELE15214GE	OPTICAL COMMUNICATION AND NETWORKS		3	A+

Session		16045410007	Semester 4	
Code	Subject		Credits	Grade
MCA15402CR	ADVANCED COMPUTER GRAPHICS		4	B+

E18N1 Credits 24 Earned 24 Grade Points 186 SGPA 7.75

Feb, 2019 Session		16045410007	Semester 5	
Code	Subject		Credits	Grade
MCA15501CR	JAVA PROGRAMMING		4	A
MCA15502CR	WIRELESS COMMUNICATION		4	A
MCA15503CR	SYSTEM PROGRAMMING		4	B+
MCA15505DCE	MACHINE LEARNING		3	A
MCA15507DCE	IMAGE PROCESSING		3	A
MCA15508GE	LATEX		3	A+
MCA15509GE	NETWORK SECURITY		3	B+

Session		16045410007	Semester 5	
Code	Subject		Credits	Grade
E139N4			24	7.83

August, 2017 Session		16045410007	Semester 2	
Code	Subject		Credits	Grade
ELE15214GE	OPTICAL COMMUNICATION AND NETWORKS		3	--
MBA15208GE	DECISION SUPPORT SYSTEM		3	A
MCA15201CR	DATA AND FILE STRUCTURES		4	B
MCA15202CR	NUMERICAL AND STATISTICAL COMPUTING		4	A+
MCA15203CR	ADVANCED DATA COMMUNICATION		4	A
MCA15206DCE	OPTIMIZATION TECHNIQUES		3	A
MCA15207DCE	MANAGEMENT INFORMATION SYSTEM		3	A+

E34N1 Credits 24 Earned 21 Grade Points 167 SGPA --

November, 2019 Session		16045410007	Semester 6	
Code	Subject		Credits	Grade
MCA15601CR	PROJECT PROBLEM IDENTIFICATION & SEMINAR		4	A
MCA15602CR	PROJECT PROBLEM ANALYSIS		4	A
MCA15603CR	PROJECT DISSERTATION		4	A
MCA15604DCE	PROJECT SOFTWARE DEVELOPMENT		6	A+
MCA15605DCE	PROJECT RESEARCH DEVELOPMENT		6	A+

E161N14 Credits 24 Earned 24 Grade Points 204 SGPA 8.50

** END OF ACADEMIC RECORDS **

Performance Summary

Total Credits Earned	144	Cumulative Grade Points	1,140
CGPA	7.81	Percentage Equivalent	79.1%

Date of Declaration of Final Result July 29, 2020

Notes:

The medium of instruction at the University is English.
 Cumulative Grade Points Average (CGPA) is on a scale of 10.

March, 2018 Session		16045410007	Semester 3	
Code	Subject		Credits	Grade
COM15315OE	E-COMMERCE		3	A
MCA15301CR	DESIGN AND ANALYSIS OF ALGORITHMS		4	A
MCA15302CR	ADVANCED COMPUTER NETWORKS		4	A+
MCA15303CR	ADVANCED SOFTWARE ENGINEERING		4	C
MCA15304DCE	ADVANCED BUSINESS SYSTEMS		3	B+
MCA15307DCE	ADVANCE WEB PROGRAMMING		3	A
SW15309OE	SOCIOLOGY OF DEVELOPMENT-III		3	A

E36N1 Credits 24 Earned 24 Grade Points 181 SGPA 7.54

Aug-Sept, 2018, Session		16045410007	Semester 4	
Code	Subject		Credits	Grade
LIS15407GE	WEB 2.0 TECHNOLOGIES: UTILITY AND IMPACT		3	B+
MCA15401CR	ARTIFICIAL INTELLIGENCE		4	A+
MCA15402CR	ADVANCED COMPUTER GRAPHICS		4	--
MCA15403CR	OBJECT ORIENTED MODELING ANALYSIS AND DESIGN		4	A+
MCA15405DCE	THEORY OF COMPUTATION & FORMAL LANGUAGES		3	A
MCA15407DCE	C# PROGRAMMING		3	B+
PED15408GE	YOGA		3	B+

E45N1 Credits 24 Earned 20 Grade Points 159 SGPA --

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Extracted on August 10, 2020
 Time 3:26 pm
 File Version 124501
 Serial 78/82

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 Assi. Controller of Examinations Controller of Examinations

ACADEMIC TRANSCRIPT



University of Kashmir

کشمیر یونیورسٹی

NAAC Accredited Grade 'A+'

Srinagar, J & K, India-190006

Name	SARWAT ALI	Registration No.	64715-W-2013
Parentage	ALI MOHD MIR	Roll No.	17045110015
Programme	MASTERS OF COMPUTER APPLICATIONS (Batch:2017)	Session [Completed in]	Feb-March, 2021
Department	Department of Computer Sciences	Mode	Regular

Course Code	Course Name	Credit	Grade Letter	Grade Points	Credit Points	SGPA
Semester: 1						
MCA17001GE	TECHNICAL COMMUNICATION	2	A+	9	18	
MCA17001OE	LATEX	2	O	10	20	
MCA17101CR	PROGRAMMING IN C++	4	A+	9	36	
MCA17102CR	DATABASE SYSTEMS	4	A+	9	36	
MCA17103CR	C++ LAB	2	A+	9	18	
MCA17104CR	DATABASE SYSTEMS LAB	2	A+	9	18	
MCA17105DCE	ASSEMBLY LANGUAGE PROGRAMMING	4	A	8	32	
MCA17106DCE	DISCRETE MATHEMATICS	4	A+	9	36	
Total		24			214	8.91
Semester: 2						
MCA17002GE	OPTIMIZATION TECHNIQUES	2	C	5	10	
MCA17003GE	MATLAB	2	A+	9	18	
MCA17201CR	DATA STRUCTURES IN C++	4	A+	9	36	
MCA17202CR	NUMERICAL AND STATISTICAL COMPUTING	4	O	10	40	
MCA17203CR	DATA STRUCTURES IN C++ LAB	2	O	10	20	
MCA17204CR	NUMERICAL AND STATISTICAL COMPUTING LAB	2	O	10	20	
MCA17205DCE	OPERATING SYSTEMS	4	O	10	40	
MCA17206DCE	DATA COMMUNICATION	4	O	10	40	
Total		24			224	9.33
Semester: 3						
MCA17003OE	BIOINFORMATICS	2	A+	9	18	
MCA17005GE	PYTHON	2	O	10	20	
MCA17301CR	WEB PROGRAMMING	4	O	10	40	
MCA17302CR	DESIGN AND ANALYSIS OF ALGORITHMS	4	A+	9	36	
MCA17303CR	WEB PROGRAMMING LAB	2	A+	9	18	
MCA17304CR	ALGORITHMS LAB	2	A	8	16	
MCA17305DCE	COMPUTER NETWORKS	4	O	10	40	
MCA17307DCE	SOFTWARE ENGINEERING	4	O	10	40	
Total		24			228	9.5
Semester: 4						
FA17003OE	CREATIVE PHOTOGRAPHY	2	O	10	20	
MCA17401CR	ARTIFICIAL INTELLIGENCE	4	A	8	32	
MCA17402CR	COMPUTER GRAPHICS	4	O	10	40	
MCA17403CR	ARTIFICIAL INTELLIGENCE LAB	2	O	10	20	
MCA17404CR	COMPUTER GRAPHICS LAB	2	O	10	20	
MCA17405DCE	NETWORK SECURITY	4	A	8	32	
MCA17406DCE	IMAGE PROCESSING	4	O	10	40	
ELE17014GE	MOBILE COMMUNICATION	2	A	8	16	
Total		24			220	9.16



University of Kashmir

کشمیر یونیورسٹی

Srinagar, J & K, India-190006

NAAC Accredited Grade 'A+'

Name SARWAT ALI
Parentage ALI MOHD MIR
Programme MASTERS OF COMPUTER APPLICATIONS (Batch:2017)
Department Department of Computer Sciences

Registration No. 64715-W-2013
Roll No. 17045110015
Session [Completed in] Feb-March, 2021
Mode Regular

Course Code	Course Name	Credit	Grade Letter	Grade Points	Credit Points	SGPA
Semester: 5						
MCA17501CR	JAVA PROGRAMMING	4	O	10	40	
MCA17502CR	SYSTEMS PROGRAMMING	4	A+	9	36	
MCA17503CR	JAVA PROGRAMMING LAB	2	O	10	20	
MCA17504CR	SYSTEM PROGRAMMING LAB	2	O	10	20	
MCA17505DCE	MACHINE LEARNING	4	O	10	40	
MCA17507DCE	THEORY OF COMPUTATION	4	A+	9	36	
MCA17508DCE	DATA WAREHOUSING	4	A+	9	36	
Total		24			228	9.5
Semester: 6						
MCA17601CR	PROJECT PROBLEM IDENTIFICATION & SEMINAR	4	O	10	40	
MCA17602CR	PROJECT PROBLEM ANALYSIS	4	O	10	40	
MCA17603CR	PROJECT DISSERTATION	4	O	10	40	
MCA17604DCE	PROJECT SOFTWARE DEVELOPMENT	6	O	10	60	
MCA17605DCE	PROJECT RESEARCH DEVELOPMENT	6	O	10	60	
Total		24			240	10

Academic Performance

Total Credits Earned 144

Cummulative Grade Point Average (CGPA) = $1354 / 144 = 9.40$

Date of declaration of Result June 21, 2021

Notes:


The medium of instruction of all courses, except language courses, offered by the University is English and for Language courses the medium of instruction is course Language.


* The credits earned in pass course are not considered for calculating total number of credits secured by a candidate.


Total Credit Points 1354

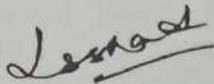
Percentage Equivalent 94.00

Notification No. 1


Prepared By


Checked By


Assistant Controller Conduct


Controller of Examinations

Sr. No. - KU/SGR/20-21-065655 / 136576

17045110015 / 64715-W-2013



University of Kashmir

كشمير يونورسٲٲى

NAAC Accredited Grade 'A+'

on the recommendation of the Academic Council



Sarwat Ali

is admitted to the

Masters of Computer Application

in the School of Applied Sciences & Technology

secured CGPA of 9.40

(Regular Mode)

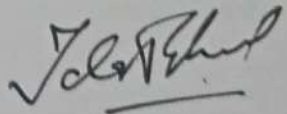
through

Post Graduate Department of Computer Sciences

on Twenty First of June in the Year Two Thousand Twenty-one.


Controller of Examinations




Vice Chancellor



University of Kashmir

كشمير يونورسٲٲٲ
NAAC Accredited Grade 'A'

on the recommendation of the Academic Council



Talib Iqball

is admitted to the

Masters of Computer Application

in the School of Applied Sciences & Technology

secured CGPA of 8.11

(Regular Mode)

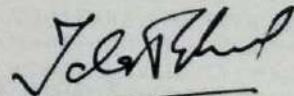
through

Post Graduate Department of Computer Sciences

on Fourteenth of December in the Year Two Thousand Eighteen.


Controller of Examinations




Vice Chancellor



ACADEMIC TRANSCRIPT
University of Kashmir
كشمير يونورسٹی

Srinagar, J & K, India-190006

Name	TALIB IQBALL	Registration Number	70753-ANG-2012
Parentage	MOHD IQBALL SHAH	Enrollment Number	15045110026
Programme	MASTERS OF COMPUTER APPLICATIONS (Batch 2015)		
Department	Department of Computer Science	Constituent	School of Applied Sciences and Technology

Dec, 2015 Session	15045110026	Semester 1	June, 2018 Session	15045110026	Semester 5
<i>Code</i>	<i>Subject</i>	<i>Credits Grade</i>	<i>Code</i>	<i>Subject</i>	<i>Credits Grade</i>
ELE15117GE	Data and Computer Communication	3 B+	MCA15501CR	Java Programming	4 A
IT15108GE	Fundamentals of Programming	2 A	MCA15502CR	Wireless Communication	4 A+
MCA15101CR	Advanced Programming Concepts in C / C++	4 A+	MCA15503CR	System Programming	4 B
MCA15102CR	Advanced Database Systems	4 B+	MCA15505DCE	Machine Learning	3 A
MCA15103CR	Discrete Mathematics	4 A	MCA15507DCE	Image Processing	3 B+
MCA15104DCE	Assembly Language Programming	3 A	MCA15508GE	Latex	3 O
MCA15105DCE	Technical Communication	3 A+	MCA15509GE	Network Security	3 B+
STM15110OE	Statistics-I	2 A			
E101N1	Credits 24	Earned 24	Grade Points 188	SGPA 7.83	

June, 2016 Session	15045110026	Semester 2
<i>Code</i>	<i>Subject</i>	<i>Credits Grade</i>
COM15211GE	Computer Networks	3 O
MBA15208GE	Database Management Systems	3 A
MCA15201CR	Data and File Structures	4 B+
MCA15202CR	Numerical and Statistical Computing	4 A
MCA15203CR	Advanced Data Communication	4 A+
MCA15206DCE	Optimization Techniques	3 A+
MCA15207DCE	Management Information System	3 A+
E6N1	Credits 25	Earned 25
Grade Points	200	SGPA 8.00

November, 2018 Session	15045110026	Semester 6
<i>Code</i>	<i>Subject</i>	<i>Credits Grade</i>
MCA15601CR	Project Problem Identification & Seminar	4 A+
MCA15602CR	Project Problem Analysis	4 A+
MCA15603CR	Project Dissertation	4 A+
MCA15604DCE	Project Software Development	6 O
MCA15605DCE	Project Research Development	6 O
E102N1	Credits 24	Earned 24
Grade Points	228	SGPA 9.50

March, 2017 Session	15045110026	Semester 3
<i>Code</i>	<i>Subject</i>	<i>Credits Grade</i>
IT15306GE	System Programming	3 A
IT15307GE	Computer Graphics	3 A
MCA15301CR	Design and Analysis of Algorithms	4 A
MCA15302CR	Advanced Computer Networks	4 A
MCA15303CR	Advanced Software Engineering	4 B
MCA15304DCE	Advanced Business Systems	3 B+
MCA15307DCE	Advance Web Programming	3 B+
E14N1	Credits 24	Earned 24
Grade Points	204	SGPA 8.50

Performance Summary
 Total Credits Earned 145 Cumulative Grade Points 1,176
 CGPA 8.11 Percentage Equivalent 81.1%
 Date of Declaration of Final Result December 14, 2018

Oct-Nov, 2017 Session	15045110026	Semester 4
<i>Code</i>	<i>Subject</i>	<i>Credits Grade</i>
ELE15417GE	Computer Organization and Architecture	3 A+
IT15405GE	Data Warehousing and Data Mining	3 A
MCA15401CR	Artificial Intelligence	4 A
MCA15402CR	Advanced Computer Graphics	4 B+
MCA15403CR	Object Oriented Modeling Analysis and Design	4 B+
MCA15405DCE	Theory of Computation & Formal Languages	3 B+
MCA15407DCE	C# Programming	3 B
E22N1	Credits 24	Earned 24
Grade Points	178	SGPA 7.41

Notes:
 The medium of instruction at the University is English.
 Cumulative Grade Points Average (CGPA) is on a scale of 10.
 ** END OF ACADEMIC RECORDS **

Extracted on February 06, 2019
 Time 3:13 pm
 File Version 41353
 Serial 16/157

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University of Kashmir-Srinagar

Office of Dean Research KU2020-08CS-10200

No: F (Provisional Admission)Res/KU/20

Dated January 14, 2020

The Dean School of Applied Sciences & Technology
University of Kashmir
Srinagar

Sir,

Kindly refer to your endorsements dated 19-11-2019 & 04-01-2020 on the letters of Head Deptt. of Computer Science dated 13-11-2019 and Director, Institute of Home Sciences dated 02-12-2019 regarding admission of candidates (exempted from appearing in the Entrance Test) to Integrated M.Phil & Ph.D programme in the disciplines of Computer Science and Home Sciences.

On the recommendations of DRC, Deptt. of Computer Science dated 06-11-2019 and DRC, Institute of Home Sciences dated 30-11-2019 endorsed by Dean School of Applied Sciences & Technology, provisional admission of the following candidates to Integrated M.Phil & Ph.D programme in the disciplines of Computer Science and Home Sciences against vacancies shown in the advertisement Notice dated 09-05-2019 has been approved by the Vice-Chancellor subject to determination of their eligibility to the research programme as per statutes and verification of the certificates/relevant document by the Department of Computer Science and Institute of Home Sciences:-

Computer Science

S.No	Name of the candidate M/S	Programme
01. ✓	Younis Ali	Integrated M.Phil & Ph.D
02. ✓	Talib Iqbal	Integrated M.Phil & Ph.D
03. ✓	Waqar Hassan Mir	Integrated M.Phil & Ph.D
04. ✓	Mohmad Azhar	Integrated M.Phil & Ph.D
05. ✓	Aaqub Hussain Ganai	Integrated M.Phil & Ph.D
06. ✓	Kh. Mohmad Shafi	Integrated M.Phil & Ph.D
07. ✓	Waris Hamid Bhat	Integrated M.Phil & Ph.D
08. ✓	Arif Yousuf Shah Mattoo	Integrated M.Phil & Ph.D
09. ✓	Bilal Ahmad Dar	Integrated M.Phil & Ph.D
10. ✓	Aamir Salam Ahanger	Integrated M.Phil & Ph.D

Institute of Home Science

S.No	Name of the candidate M/S	Programme
01. ✓	*Rabia Ishaq (In-service candidate)	Integrated M.Phil & Ph.D

*Eligibility of in-service candidates to Integrated M.Phil & Ph.D programme as part-time scholar is to be determined as per Statutes Governing Admission & Award of Degree of Doctor of Philosophy (Ph.D) And Integrated Degree of Master of Philosophy (M.Phil) And Doctor of Philosophy (Ph.D), 2017.

After verification of the certificates/documents, the candidate shall be required to submit joining report and deposit admission fee simultaneously.

Part-time scholar shall be allowed to join only after producing length of service certificate, permission and leave sanction order from the parent Deptt.

Yours faithfully,

Assistant Registrar
Research

Copy for information to the:

- Director, Institute Home Science.
- Head Deptt. of Computer Science