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**School of Engineering and Technology
Board of Studies (BOS)
Minutes of Meetings**

RNB GLOBAL UNIVERSITY

RNB Global City, Ganganagar Road,
Bikaner, Rajasthan 334601



**Minutes of Meeting
Board of Studies (BoS)**

Faculty of Basic and Applied Science

School of Engineering and Technology (SOET)

2023-24

RNB Global University
RNB Global City, Ganganagar Road,
Bikaner, Rajasthan 334601



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Notice

Date	03-06-2023	No.	DOC202306030003
Subject	Meeting of BOS in Computer Science		

A meeting of the Board of Studies in Computer Science will be held on 05th June, 2023 at Room number 16 Admin Block at 3.30 pm.

Members of the Board of Studies:

1.	Ms. Zaiba Khan	Convener
2.	Mrs Sonam Pareek	Member
3.	Dr Devender Gehlot	External Member

The agenda of the Meeting shall be as follows:

Item No.1: To discuss and approve the programme scheme and syllabus of BCA as per the NEP guidelines

Item No. 2: To discuss the syllabus of the UG Course for any changes if required

Item No. 3: Any other item with the permission of the Chair.

All the members are requested to kindly make it convenient to attend the meeting.

Sonam
3/6/23

Mrs Sonam Pareek

(Member)



Date	05-06-2023	No.	DOC202306050027
Subject	MOM of Board of Studies Meeting of Computer Science		

MINUTES OF THE BOARD OF STUDIES FOR COMPUTER SCIENCE HELD AT ROOM NO. 16, ADMIN BLOCK, RNB GLOBAL UNIVERSITY, ON 05th JUNE 2023 AT 03.30 PM

The following members were present:

S.No.	Name	Designation
1.	Ms Zaiba Khan	Convener
2.	Ms Sonam Pareek	Member
3.	Dr. Devender Gehlot	External Member

The meeting of the Board of Studies of the School of Basic and Applied Sciences was held on 05th June 2023 AT 03.30 PM in room number 16, Admin Block, RNB Global University, Bikaner.

Ms Zaiba Khan, Convener, of the Board of Studies, welcomed all the members to the meeting. After confirming the quorum, the following agenda items were taken up for discussion:

Item No. 1: Program scheme revision of BCA as per NEP

The BCA programme structure was considered in accordance with NEP standards. There are currently integrated and multifaceted courses available in the curriculum. These courses were considered and recognized for each semester. Multiple entry and exit options were included after the completion of every academic year.

The following subjects were approved for the first year for the batch 2023-27 as per NEP guidelines -



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Registrar
Bikaner

BCA Semester I

S. No.	Course Code	Course Category	Course Name	L	T	P	Credits
1	13004300	DSC 1 (a)	Fundamentals of Programming with C	3	0	0	3
2	13004400	DSC 1 (b)	Programming with C Lab	0	0	2	1
3	13004200	DSC 2	Mathematics- I	3	1	0	4
4	13011100	DSC 3	Software Engineering	3	1	0	4
5.	99002200	GE 1	Business Communication	3	1	0	4
6	13002700	SEC -1	Ability and skill enhancement-I	2	0	0	2
7	13004100	VAC -1	Introduction to Computers and IT	2	0	0	2
8	99003300		Workshops & Seminars/ Human Values & Social Service/NCC/NSS	-	-	-	1
Total				16	3	2	21

BCA Semester II

S. No.	Course Code	Course Category	Course Name	L	T	P	Credits
1.	13004900	DSC 4 (a)	Digital Electronics	3	0	0	3
2.	13005000	DSC 4 (b)	Digital Electronics Lab	0	0	2	1
3.	13004700	DSC 5 (a)	Data Structure using C	3	0	0	3
4.	13004800	DSC 5 (b)	Data Structure using C Lab	0	0	2	1
5.	13005100	DSC 6 (a)	Operating System	3	0	0	3
6.	13005200	DSC 6 (b)	Operating System Lab	0	0	2	1
7.	11011100	GE 2	Principles of Management	3	1	0	4
8.	13002800	SEC 2	Ability and skill enhancement-II	2	0	0	2
9.	99001900	AEC	Environmental Studies	4	0	0	4
10.	99003300		Workshops & Seminars/ Human Values & Social Service/NCC/NSS	-	-	-	1
Total				18	1	6	23

Item No. 2: To Discuss the syllabus of the B.Tech (CSE) programme and any changes, if required

The syllabus of the UG course of BCA was also discussed and some changes were suggested in the syllabus such as to increase the set of practical programs in C language, Data Structure, etc. The syllabus and subjects of B.Tech (CSE) are hereby approved for the session 2023-24.



B.Tech 2023-27 (Semester I)

S. No.	Course Code	Course Title	L	T	P	Credits
1.	19002200	Introduction to Programming with C	3	0	0	3
2.	19002300	Programming with C Lab	0	0	2	1
3.	19000800	Electronics and Electrical Technology	3	1	0	4
4.	19000900	Electronics and Electrical Technology Lab	0	0	2	1
5.	19000600	Manufacturing Processes	2	0	0	2
6.	19000700	Manufacturing Process/Workshop Lab	0	0	4	2
7.	19000100	Applied Mathematics- I	3	1	0	4
8.	19000200	Applied Physics-I	3	1	0	4
9.	19000300	Applied Physics-I Lab	0	0	2	1
10.	19001100	Ability & Skill Enhancement - I	2	0	0	2
11.	99002200	Business Communication	3	1	0	4
12.	99003300	Workshops Seminars Human Values Social Service/NCC/NSS	-	-	-	1
Total			19	4	10	29

B.Tech 2023-27 (Semester II)

S. No.	Course Code	Course Name	L	T	P	Credits
1.	19001800	Applied Mathematics-II	3	1	0	4
2.	19001900	Applied Physics-II	3	0	0	3
3.	19002000	Applied Physics Lab-II	0	0	2	1
4.	19002100	Engineering Graphics	3	0	0	3
5.	19002500	Engineering Graphics lab	0	0	2	1
6.	19000400	Applied Chemistry	3	1	0	4
7.	19000500	Applied Chemistry Lab	0	0	4	2
8.	19002400	Basic Mechanical Engineering	3	0	0	3
9.	99001900	Environmental Studies	3	1	0	4
10.	19001100	Ability & Skill Enhancement - II	2	0	0	2
11.	99002800	Workshops & Seminars	-	-	-	1
12.	99002700	Human Values & Social Service/NCC/NSS	-	-	-	1
Total			20	3	8	29

Item No. 3: Any other item

As there was no other item to discuss the meeting ended with thanks to and from the chair.

Zaiba Khan

Ms Zaiba Khan



Attendance Sheet

Meeting	Board of Studies		
School /Forum/Etc	Basic and Applied Sciences (Computer Science)		
Date	05-06-2023	Meeting No:	01
Venue	Room Number 16, Admin Block, RNBGU	Time	03:30 PM

S.No.	Name	Signature
1.	Dr Devender Gehlot	P
2.	Ms Sonam Pareek	P
3.	Ms Zaiba Khan	P

Zaiba Khan

Name & Signature

Convener:

Ms Zaiba Khan





**Minutes of Meeting
Board of Studies (BoS)**

Faculty of Basic and Applied Science

School of Engineering and Technology (SOET)

2022-23

RNB Global University
RNB Global City, Ganganagar Road,
Bikaner, Rajasthan 334601



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CIRCULAR

Date	16.05.2022	DOCID	DOC202205160016
Subject	AGENDA OF BOS		

- Item 1: To discuss syllabus of B.Tech (CS) and BCA if any change required
- Item 2: To discuss syllabus of B.Tech (CS) and BCA for addition of any new value added course if required
- Item 3: To discuss M.Tech (CS) and MCA syllabus for coming session
- Item 4: To recommend the names of paper setters and External Examiners for Practical's
- Item 5: Suggestions for the industrial tie ups
- Item 6: To suggest the Guest Lectures, workshops, seminars etc.
- Item 7: To discuss short term projects/ dissertation work
- Item 8: Any other item with the permission of chair
- Item 9: To Implement CBCS System
- Item 10: Suggestion for implementation of NEP 2020.





DOC ID | DOC202205170001

MINUTES OF THE BOARD OF STUDIES (BoS) FOR COMPUTER SCIENCE HELD AT GOOGLE MEET, RNB GLOBAL UNIVERSITY, RNB GLOBAL CITY, GANGANAGAR ROAD, BIKANER (RAJASTHAN) ON WEDNESDAY 17th MAY 2022 AT 01:00 PM

Following faculty members were present:

S.No.	Faculty Member	Designation
1.	Mr. Kailash Kumar Pareek	Assistant Professor
2.	Ms. Zaiba Khan	Assistant Professor
3.	Dr. Devendra Gehlot	External Member

Item No. 1 : To discuss syllabus of B.Tech (CS) and BCA if any change required :

Dr. Devendra Ghalot suggested "Python" programming language add in B.Tech III Sem & BCA II Sem. And he also suggested "AI/Machine Learning/Data Science" for B.Tech final year Students. He also gives the reason because this is the job oriented.

Item No. 2: To discuss syllabus of B.Tech (CS) and BCA for addition of any new value added course if required:

Dr. Devendra Ghalot Suggested the following Courses to be added:

- B.Tech in Data Science
- B.Tech in AI
- B.Tech in Machine Learning
- B.Tech in Robotics

Item No. 3: To discuss M.Tech(CS) and MCA syllabus for coming session:

Dr. Devendra Ghalot said no suggestions for M.Tech & MCA.

Item No. 4: To recommend the names of paper setters and External Examiners for Practical's:

Dr. Devendra Ghalot recommend the following Names:

- Dr. Rakesh Poonia
- Mr. Kunal Bhushan Ranga
- Mr. Rahul Ranga



Item No. 5: Suggestions for the industrial tie ups:

Dr. Devendra Ghalot have no idea about the industry tie ups. But he assured if he will have any suggestion then near future he definitely update to the university.



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Item No. 6: To suggest the Guest Lectures, workshops, seminars etc:

Dr. Devendra Ghalot suggested that university need to organize Guest Lectures/ Workshops/ Seminars on Machine Learning/AI/Data Science and if in the near future he got any reference then he will update to the university.

Item No. 7: To discuss short term projects/ dissertation work:

He suggested that students should work on Product-Based learning instead of Project-Based learning. It means university should be aware to the students about IOT & Robotics.

Item No. 8: Any other item with the permission of chair:

Dr. Devendra Ghalot appreciates university curriculum/Infrastructure/Academics/Labs etc.

Item No. 9: To Implement CBCS System:

Dr. Devendra Ghalot also agrees with this point. That it should be implement in the University.

Item No. 10: To Suggestion for implementation of NEP 2020:

Dr. Devendra Ghalot also suggests implementing this policy in the University.

Mr. Kailash Kumar Pareek

MOM Prepared & Compiled by

Meeting Details:

Meeting	Board of Studies for Computer Science		
School of	School of Engineering & Technology		
Date	17.05.2022		
Venue	Room No. 15, Admin Block	Time	01:00 PM

Attendance Sheet:

S.No.	Name	Signature
1.	Mr. Kailash Kumar Pareek	
2.	Ms. Zaiba Khan	
3.	Dr. Devendra Gehlot	





**Minutes of Meeting
Board of Studies (BoS)**

Faculty of Basic and Applied Science

School of Engineering and Technology (SOET)

2021-22

RNB Global University
RNB Global City, Ganganagar Road,
Bikaner, Rajasthan 334601

Notice

Date	09-02-2021	No.	DOC202102090001
Subject	Minutes of the Board of Studies (BoS) for Computer Science		

MINUTES OF THE BOARD OF STUDIES (BoS) FOR COMPUTER SCIENCE WILL BE HELD ON WEDNESDAY 10th FEBRUARY 2021 AT 01:00 PM ON GOOGLE MEET(ONLINE)

Following faculty members:

S.No.	Board Members	Designation
1.	Mr. Kailash Kumar Pareek	Convener
2.	Mr. Akhand Pratap Singh	Internal Member
3.	Dr. Devendra Gahlot	External Member

Item No. 1 : To discuss syllabus of B.Tech (CS) and BCA if any change required:

Item No. 2: To discuss syllabus of B.Tech (CS) and BCA for addition of any new value added course if required:

Item No. 3: To discuss M.Tech (CS) and MCA syllabus for coming session:

Item No. 4: To recommend the names of paper setters and External Examiners for Practical's:

Item No. 5: Suggestions for the industrial tie ups:

Item No. 6: To suggest the Guest Lectures, workshops, seminars etc:

Item No. 7: To discuss short term projects/ dissertation work:

Item No. 8: Any other item with the permission of chair:


Convener



Date	10.02.2021	No.	DOC20210210003
Subject	Minutes of the Board of Studies (BoS) for Computer Science		

MINUTES OF THE BOARD OF STUDIES (BoS) FOR COMPUTER SCIENCE HELD ON WEDNESDAY 10th FEBRUARY 2021 AT 01:00 PM ON GOOGLE MEET

Following faculty members were present:

S.No.	Board Members	Designation
1.	Mr. Kailash Kumar Pareek	Convener
2.	Mr. Akhand Pratap Singh	Internal Member
3.	Dr. Devendra Gahlot	External Member

Item No. 1 : To discuss syllabus of B.Tech (CS) and BCA if any change required:

Dr. Devendra Gahlot suggested "Python" programming language to be added in B.Tech III Sem & BCA II Sem. He also suggested "Machine Learning/Data Science" for B.Tech. final year Students because this is the job oriented course.

Item No. 2: To discuss syllabus of B.Tech (CS) and BCA for addition of any new value added course if required:

Dr. Devendra Gahlot suggested that B.Tech in Data Science may be added due to its broad scope.

Item No. 3: To discuss M.Tech (CS) and MCA syllabus for coming session:

Any change was not suggested by any board member.

Item No. 4: To recommend the names of paper setters and External Examiners for Practical's:

Dr. Devendra Gahlot recommended following Names to be added in examiner's panel.

- Dr. Rakesh Poonia
- Mr. Kunal Bhushan Ranga

Item No. 5: Suggestions for the industrial tie ups:

The board members disussed about the industry tie ups. Dr. Gahlot assured that if he will have any suggestion then in near future he will definitely update to the university.

Item No. 6: To suggest the Guest Lectures, workshops, seminars etc:

Dr. Devendra Gahlot suggested that university need to organize Guest Lectures/ Workshops/ Seminars on Machine Learning and if in the near future he gets any reference of such events, then he will update to the university.





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Item No. 7: To discuss short term projects/ dissertation work:

He suggested that students should work on Product-Based learning instead of Project-Based learning. It means university should be aware to the students about IOT.

Item No. 8: Any other item with the permission of chair:

Dr. Devendra Ghalot appreciate university curriculum/Infrastructure/Academics/Labs etc.



Mr. Kailash Kumar Pareek
MOM Prepared & Compiled by

Meeting Details:

Meeting	Board of Studies for Computer Science		
School of	School of Engineering & Technology		
Date	10.02.2021		
Venue	Google Meet	Time	01:00 PM

Attendance Sheet:

S.No.	Name	Signature
1.	Mr. Kailash Kumar Pareek	
2.	Mr. Akhand Pratap Singh	
3.	Dr. Devendra Gehlot	



**Minutes of Meeting
Board of Studies (BoS)**

Faculty of Basic and Applied Science

School of Engineering and Technology (SOET)

2020-21



7. Notice

Date	27-11-2019	No.	DOC201911270008
Subject	Meeting of the Board of Studies SOET-CSE		

A meeting of the Board of Studies for the Department of Computer Science Engineering will be held on Friday 29.11.2019 at 1:00 PM in Admin Block in Room No.16 to discuss the following Agenda items:

Item No. 1: To discuss syllabus of B.Tech. (CSE) if any change required

Item No. 2: Finalization of Syllabus for upcoming even Semester

Item No. 3: To discuss M.Tech. (CSE) syllabus

Item No. 4: To recommend the names of paper setters and External Examiners for Practical Examinations

Item No. 5: Suggestions for the industrial tie-ups

Item No. 6: To suggest the Guest Lectures, workshops seminars etc.

Item No. 7: Use of new technologies and webinars in teaching



Registrar



A MEETING OF THE BOARD OF STUDIES OF THE SCHOOL OF ENGINEERING AND TECHNOLOGY FOR COMPUTER SCIENCE ENGINEERING WAS HELD IN ROOM NO. 16 ADMIN BLOCK, RNB GLOBAL UNIVERSITY, RNB GLOBAL CITY, GANGANAGAR ROAD, BIKANER (RAJASTHAN) ON WEDNESDAY 29th NOVEMBER 2019 AT 1:00 PM

BOS members are as follows:

S.No.	Faculty Member	Designation
1.	Mr. Sandeep Srivastava	Convener
2	Mr.Kailash Pareek	Member
3	Dr. Devendra Gahlot	External Member
4	Dr.Dipali Gupta	Registrar

A meeting of the Board of Studies for the Computer Science Engineering (SOET) was held on 29th November 2019 in Admin Block Room Number 16 at 01.00 PM to prepare and finalize the syllabi for B.Tech. CSE.

At the outset Dr. Dipali Gupta welcomed the members, highlighted the learning objectives and emphasized on the relevance of the course contents being presented before the Board.

The Board took up the following agenda for discussion:

Item No. 1: To discuss syllabus of B.Tech. CSE if any change required

Detailed program scheme of B.Tech. (CSE) was discussed by the Chair among the members. The members have shown satisfaction with the present syllabus and no change has been recommended by members of board.

Item No. 2: Finalization of Syllabus for upcoming Semesters

The syllabus for semesters of B.Tech. (CSE) was tabled by Mr. Sandeep Srivastava. It was as such recommended by board members. The following subjects are adopted -



Batch 18-22 (Semester III)

S. No.	Course Code	Course Title	L	T	P	Credits
1.	19002600	Applied Mathematics-III	3	1	0	4
2.	19003400	Analysis and Design of Information Systems	3	0	0	3
3.	19003500	Data Structures	3	0	0	3
4.	19003600	Data Structures Lab	0	0	2	1
5.	19008600	Object Oriented Programming with C/C++	3	1	0	4
6.	19008700	Object Oriented Programming with C/C++ Lab	0	0	2	1
7.	19003800	Operating Systems	3	0	0	3
8.	19003900	Operating Functions Lab	0	0	2	1
9.	19004000	Digital Electronic Circuits	3	0	0	3
10.	19004100	Digital Electronic Circuits Lab	0	0	2	1
11.	11012200	Human Values, Business & Managerial Ethics	2	0	0	2
12.	19004200	Ability and Skill Enhancement -III	2	0	0	2
13.	99002700	Human Values & Social Service/NCC/NSS	-	-	-	1
14.	99002800	Workshops & Seminars	-	-	-	1
Total			22	2	8	30

Batch 18-22 (Semester IV)

S. No.	Course Code	Course Title	L	T	P	Credits
1.	19005300	Optimization Techniques	3	0	0	3
2.	19006100	Advanced Numerical Techniques Computation Lab (ANTC)	0	0	4	2
3.	19003700	Computer Architecture	3	0	0	3
4.	19006000	Software Engineering	3	0	0	3
5.	19005600	Computer Networks	3	0	0	3
6.	19005700	Computer Networks Lab	0	0	2	1
7.	19005800	Principles of Programming Languages	3	0	0	3
8.	19005900	Principles of Programming Languages Lab	0	0	2	1
9.	19005400	Web Technologies	3	0	0	3
10.	19005500	Web Technologies Lab	0	0	2	1
11.	11017100	Organizational Behavior	2	0	0	2
12.	19006200	Ability and Skill Enhancement-IV	2	0	0	2
13.	99002800	Workshops & Seminars	-	-	-	1
14.	99002700	Human Values & Social Service/NCC/NSS	-	-	-	1
Total			22	0	10	29



Batch 17-21 (Semester V)

S. No.	Course Code	Course Title	L	T	P	Credits
1.	19007400	Micro processor	3	0	0	3
2.	19007500	Micro processor Lab	0	0	2	1
3.	19007600	Analysis and Design of Algorithm	3	0	0	3
4.	19007700	Analysis and Design of Algorithm Lab	0	0	2	1
5.	19007800	Database Management Systems	3	0	0	3
6.	19007900	Database Management Systems Lab	0	0	2	1
7.	19008000	Computer Graphics	3	0	0	3
8.	19008100	Computer Graphics Lab	0	0	2	1
9.	19008200	Core Java	3	0	0	3
10.	19008300	Core Java Lab	0	0	2	1
11.	19008400	Elective -I PHP & My SQL	3	0	0	3
12.	19008500	Elective-I PHP & My SQL Lab	0	0	2	1
13.	19006300	Ability & Skill Enhancement - V	2	0	0	2
14.	19007300	Summer Internship and Report	0	0	8	4
15.	99002700	Human Values & Social Service/NCC/NSS	-	-	-	1
16.	99002800	Workshops & Seminars	-	-	-	1
Total			20	0	20	32

Batch 17-21 (Semester VI)

S. No.	Course Code	Course Title	L	T	P	Credits
1.	19008800	Theory of Computation	3	0	0	3
2.	19008900	Theory of Computation Lab	0	0	2	1
3.	19009000	.NET Technologies	3	0	0	3
4.	19009100	.NET Technologies Lab	0	0	2	1
5.	19009200	Engineering Economics	3	0	0	3
6.	19009300	Elective II - Database Administration with MySQL	3	0	0	3
7.	19009400	Elective II- Database Administration with MySQL Lab	0	0	2	1
8.	19009500	Elective III- Cloud Computing	4	0	0	4
9.	19009600	Elective IV- Software Verification and Validation	1	0	0	1
10.	19006400	Ability & Skill Enhancement - VI	2	0	0	2
11.	99002700	Human Values & Social Service/NCC/NSS	-	-	-	1
12.	99002800	Workshops & Seminars	-	-	-	1
Total			19	0	6	24



Batch 16-20 - (Semester VII)

S. No.	Course Code	Course Title	L	T	P	Credits
1.	19010500	Compiler Construction	3	0	0	3
2.	19010700	Artificial Intelligence	4	0	0	4
3.	19010600	Multimedia Technologies	3	0	0	3
4.	19010900	Elective V- Data Warehouse & Data mining	4	0	0	4
5.	19011100	Elective VI- Network Security & Cryptography	3	0	0	3
6.	19011200	Elective VI- Network Security & Cryptography Lab	0	0	2	1
7.	19010400	Capstone Project	0	0	12	6
8.	19012000	Summer Internship & Report II	0	0	12	6
9.	19012100	Professional Development (CLD)	2	0	0	2
10.	99002700	Human Values & Social Service/NCC/NSS	-	-	-	1
11.	99002800	Workshops & Seminars	-	-	-	1
Total			19	0	26	34

Batch 16-20 - (Semester VII)

S. No.	Course Code	Course Title	L	T	P	Credits
1.	19011400	Project Semester *(To be carried out in Industry / Research Institutions)	-	-	32	16
Project Semester Consists of:						
1 st Seminar Presentation			2	-	-	2
2 nd Seminar Presentation			2	-	-	2
Final Project Report; Viva-Voce & Presentation			4	-	-	4
Total			2	0	40	24

Item No. 3: To discuss M. Tech. CSE syllabus

The board discussed that Syllabus of M. Tech. CSE must incorporate course curriculum that matches to IITs and NITs syllabus. The committee observed that the syllabus covers all the subdisciplines of Computer Science Engineering.



Item No. 4: To recommend the names of paper setters and External Examiners for Practicals

The Board recommended the panel of examiners for the Computer Science Engineering. The names were also suggested for the practical examinations.

Item No. 5: Suggestions for the industrial tie ups

Dr. Devendra Gahlot suggested some institutes and companies for internship. Industry visit should be incorporated in the curriculum of B.Tech. (CSE).

Item No. 6: To suggest the Guest Lectures, workshops seminars etc.

The names of guest lecturers were also suggested by Dr. Devendra Gahlot, as experts in different fields from Govt. Engineering Colleges and other Institutes.

Item No.7: Use of new technologies and webinars in teaching

New technologies included for lectures and classes should be more interactive. The names of experts were also suggested for webinar.

The meeting came to an end with a vote of thanks to the Chair.



Registrar

Kailash




Attendance Sheet

Meeting	Board of Studies		
School	SOET- CSE		
Date	29.11.2019	Meeting number	
Venue	R016	Time	1:00 p.m.

S. No.	Name	Signature
1.	Dr. Devendra Gahlot	
2.	Dr. Dipali Gupta, Registrar	 29/11/19
3.	Mr. Sandeep Srivastava, Convener	
4.	Mr. Kailash Pareek, Member	





**Minutes of Meeting
Board of Studies (BoS)**

Faculty of Basic and Applied Science

School of Engineering and Technology (SOET)

2019-20

RNB Global University
RNB Global City, Ganganagar Road,
Bikaner, Rajasthan 334601

Date	05-04-2019	No.	DOC201904050015
Subject	Minutes of Meeting of the BOS for the Department of Computer Science		

MINUTES OF THE MEETING OF BOARD OF STUDIES OF THE FACULTIES OF SCHOOL OF ENGINEERING & TECHNOLOGY FOR COMPUTER SCIENCE HELD IN ROOM NO. R108 ACADEMIC BLOCK, RNB GLOBAL UNIVERSITY, BIKANER (RAJASTHAN) ON FRIDAY 5th APRIL 2019 AT 4:00 PM

Following faculty members were present:

S.No.	Faculty Member	Designation
1.	Dr. Kumud Sarin	Dean
2.	Mr. Sandeep Srivastava	Convener
3.	Mr. Kailash Pareek	Member

A meeting of the Board of Studies for the School of Engineering & Technology for Computer Science was held on 5th April 2019 in Academic Block Room Number 108 at 04.00 PM to prepare and finalize the syllabi for various B.Sc. courses.

At the outset Prof. (Dr.) Kumud Sarin welcomed the members, highlighted the learning objectives and emphasized on the relevance of the course contents being presented before the Board.

The Board took up the agenda for discussion:

Item No. 1: To discuss syllabus of B.Tech. (CS) and BCA if any change required

Detailed program scheme of B.Tech. (CS) and BCA was discussed by the Chair with the member as standard format. (Refer Annexure)

Item No. 2: Finalization of Syllabus upcoming Semester:

The board members finalized that UGC choice-based credit system should be followed for B.Tech. and BCA.

Item No. 3: To discuss M.Tech. (CS) and MCA syllabus:

Syllabus to be revised keeping in view of AICTE and UGC NET syllabus. Papers based on recent technology and Lab course(s) to be conduct on new frameworks which is used by IT Industry.

Item No. 4: To recommend the names of paper setters and External Examiners for Practical's Examination.



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The Board recommended the panel of examiners for the Department of Physics. The names were also suggested for the practical examinations.

Item No. 5: Suggestions for the industrial tie-ups:

It was discussed that expert lectures from Industries should also be incorporated in the curriculum of M.Tech and MCA .

The meeting came to an end with a vote of thanks to the Chair.

A handwritten signature in black ink, appearing to be 'A. K. Singh'.

A handwritten signature in black ink, appearing to be 'Kailash'.

A handwritten signature in blue ink, appearing to be 'R. D. Singh'.



Annexure

The following subjects and its draft syllabus has been approved by the Board of Studies for the Academic Session 2019-20 and further sessions unless otherwise approved at a subsequent meeting :-

B.Tech VII Semester – Computer Science

R.Tech (CSE) VII	19010500	Compiler Construction
B.Tech (CSE) VII	19010700	Artificial Intelligence
B.Tech (CSE) VII	19010600	Multimedia Technologies
B.Tech (CSE) VII	19010900	Data Warehouse & Data mining
B.Tech (CSE) VII	19011100	Network Security & Cryptography
B.Tech (CSE) VII	19011200	Network Security & Cryptography Lab

The Eight Semester shall be continued as project semester.

