



SOPHIA GIRLS' COLLEGE (AUTONOMOUS), AJMER

Session 2022-23

Criterion

I

Curricular Aspects

1.2.1 Percentage of new courses introduced of the total number of courses across all programs offered during the session 2022-23.

- *Minutes of relevant BOS meetings.*



Sophia Girls' College (Autonomous), Ajmer

BOS Minutes - Department of Computer Science

The 7th Board of Studies meeting was conducted on 23rd July 2021 through Google meet.

The following members were present in the meeting:-

S.No.	Name	Designation	Position
1.	Prof. Neeraj Bhargava	Head, Department of Computer Science MDS University, Ajmer	Vice Chancellor Nominee
2.	Mr. Gautam Chaturvedi	Head, Department of Computer Science Sophia Girls' College (Autonomous), Ajmer	Convener
3.	Dr. Amit Chaturvedi	Asst. Prof. Dept. of MCA, Govt. Engineering College, Ajmer	Academic Council Nominee (Subject Expert)
4.	Dr. Kamal Kulshreshtha	Head of Department, Computer App., Modi Institute of Management &Technology, Kota.	Academic Council Nominee (Subject Expert)
5.	Dr. Rafi Ahmed	Head, Dept. of Computer Science, Shri Jain PG College, Bikaner	Academic Council Nominee (Subject Expert)
6.	Mr. Aviral Chaturvedi	Sr. Software Engineer, INTIMETEC Vision Soft Pvt. Ltd, Amrapali Plaza, Vaishali Nagar, Jaipur	Industry Expert
7.	Mr. Jitendra Mistry	Asst. Prof., Department of Computer Science Sophia Girls' College (Autonomous), Ajmer	Member
8.	Dr. Ritu Bhargava	Department of Computer Science Sophia Girls' College (Autonomous), Ajmer	Member
9.	Dr. Neha Sharma	Department of Computer Science Sophia Girls' College (Autonomous), Ajmer	Member
10.	Mrs. Kiran Bhagnani	Department of Computer Science Sophia Girls' College (Autonomous), Ajmer	Member
11.	Mr. Rishi Saxena	Department of Computer Science Sophia Girls' College (Autonomous), Ajmer	Member
12.	Mrs. Neha Rao	Pre Primary Computer Teacher, Mayoor School, Ajmer.	Principal Nominee (Alumni Representative)
13.	Miss Simran Bhatia	BCA Part III Sophia Girls' College (Autonomous), Ajmer	Principal Nominee (Student Representative)

Members Absent:

1.	Mr. Gaurav Pathak	Asst. Prof. Dept. of Computer Engineering, Govt. Women Engineering College, Ajmer	Academic Council Nominee (Subject Expert)
----	-------------------	---	---

Agenda:-

1. To read and approve the Minutes and Action Taken Report of the previous meeting.
2. To consider and approve syllabus of Integrated M.Sc. Computer Science Semester- VII & VIII.
3. To consider and approve syllabus of BCA & Integrated M.Sc. Computer Science for 2021 batch.
4. To consider and approve syllabus of M.Sc. Computer Science for 2021 batch.
5. To consider and approve syllabus of Vocational Computer Application for 2021 batch.
6. To inform the strategy to conduct Online Examination.
7. Add On Courses & Diploma Course offered by the department.
8. To apprise the members about the successful E-Learning classes conducted and development of E-Content.
9. To inform about the Alumni placements and progression.
10. To notify about the feedback analysis (Infrastructural Facilities /curriculum design/ teaching pedagogy / employability) by the stakeholders.
11. To apprise about the Major departmental achievements and events.

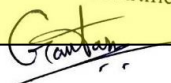
Any other matter with the permission of the Chair

Minutes:-

The Convener formally welcomed and introduced all the members to the 7th Board of Studies meeting, after that the agenda of the meeting were discussed one by one.

1. The Convener read the Minutes and Action Taken Report of the previous BOS meeting which was proposed by Dr. Ritu Bhargava & seconded by Dr. Neha Sharma after which The Board Members passed & approved the BOS Minutes and Action Taken Report.

2. As per the agenda, the Convener discussed the Syllabus of IMSC Semester- VII & VIII for the batches 2019, 2020 & 2021.
3. The committee passed and approved the following proposed syllabus :
IMSC-701 Artificial Intelligence, IMSC-702 Cloud Computing and IMSC-703 Data Science using R of Integrated M.Sc. Computer Science. Suggestion recommended in the proposed IMSC Syllabus of Semester – VII.
 - Replace XML Technology Paper, with either Image Processing or Big Data (using Hadoop) or Web 2.0 rich internet Application paper or IOT.
 - Include MATLAB related practical exercise in Artificial Intelligence paper



- Include SAAS concept instead of Legal Issues in cloud computing and incorporate CloudSim in Cloud Computing paper.

- Internship Project Report should have at least 40 pages.

- The Committee also passed & approved the syllabus of IMSC Sem.-VIII in which the students have to do a industrial training (Internship) of 90 days / (180 hours) minimum with at least 75% attendance. After completing the internship they have to make a project based on the internship work and submit a project report in a prescribed format which consist at least 40 pages and a presentation. There will be no theory papers in the semester, it consist only two papers, first paper - IMSC 801 – Industrial Training (Internship) of 400 marks (120 internal & 280 external) internal marks will be given on the basis of the internship report given by the company in the prescribed college format and the external marks are given on the basis of the project made by the student. Second paper (Practical) – IMSC 802 – Project Report Presentation consist 200 marks (60 internal & 140 external) which will be given after reviewing the Project, Project Report & Presentation internally & externally.
- The Committee suggested that the Department could run M.Sc. Cyber Security or M.Sc. Data Science in place of M.Sc. Computer Science and for that the College Management need to send the letter to the Vice Chancellor and BOS Convener of the MDS University.
- The Committee approved the Syllabus of VCA Batch-2021(Semester I to VI), BCA Batch-2021(Semester I to VI), IMSC Batch -2021(Semester I to VIII) & M.Sc. CS Batch -2021 (Semester I to IV).
- The committee also quoted that the syllabus is well designed to improve the student's Skill Enhancement, Employability & Entrepreneurship quotient.

S.No.	Paper Code	Paper Name	Focus on
1.	BCA / IMSC – 102	Communication Skills	Skill
2.	BCA / IMSC – 103	Fundamentals of 'C' Programming	Employability & Skill
3.	BCA / IMSC – 104	Multimedia Basic	Employability, Entrepreneurship & Skill
4.	BCA / IMSC – 202	Management and Accounting	Employability & Skill
5.	BCA / IMSC – 203	Object Oriented Programming with C++	Employability & Skill
6.	BCA / IMSC – 302	Database Management Systems	Employability & Skill
7.	BCA / IMSC – 303	Java Programming	Employability & Skill
8.	BCA / IMSC – 401	E Commerce	Employability & Skill
9.	BCA / IMSC – 402	Advance Database Management System	Employability & Skill
10.	BCA / IMSC – 403	Python Programming	Employability & Skill
11.	IMSC – 701	Artificial Intelligence	Employability & Skill
12.	IMSC – 702	Cloud Computing	Employability & Skill
13.	IMSC – 703	Data Science Using R	Employability & Skill
14.	IMSC – 801	Industrial Training – (Internship)	Employability, Entrepreneurship & Skill
15.	VCA – 102	PC Software – I	Employability & Skill
	VCA – 202	PC Software – II	

G. S. Kumar

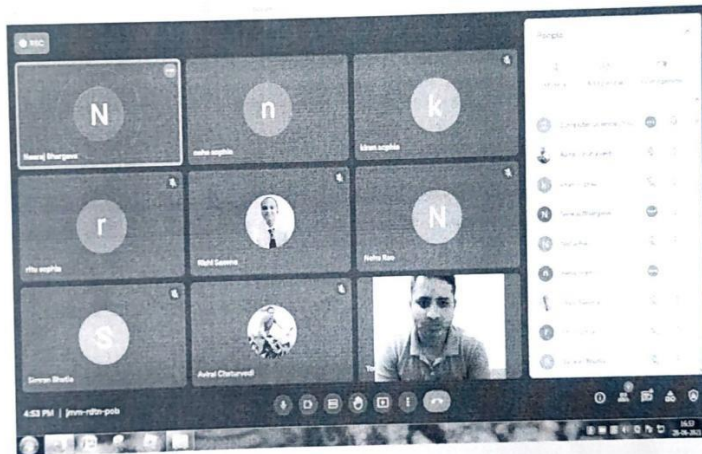
16.	VCA 301	C++ Programming - I	Employability & Skill
	VCA 301	C++ Programming - II	
17.	VCA 302	Data Communication	Employability & Skill
18.	VCA 501	Database Technologies - I	Employability & Skill
	VCA 601	Database Technologies - II	
19.	VCA 502	Website Development	Employability, Entrepreneurship & Skill
20.	VCA 602	Multimedia Technology	Employability, Entrepreneurship & Skill
21.	MSC 102	Computer Networks	Employability & Skill
22.	MSC 103	Java Programming	Employability & Skill
23.	MSC 104 (b)	Mobile Application Development	Employability, Entrepreneurship & Skill
24.	MSC 201	Open Source Technologies	Skill
25.	MSC 202	Computer Graphics	Employability, Entrepreneurship & Skill
26.	MSC 203	Programming in Python	Employability & Skill
27.	MSC 204 (a)	Web Development	Employability, Entrepreneurship & Skill
28.	MSC 204 (b)	Image Processing	Employability & Skill
29.	MSC 301	Cloud Computing	Employability & Skill
30.	MSC 302	Data Warehouse & Mining	Employability & Skill
31.	MSC 303	Programming in Visual Basic.Net	Employability & Skill
32.	MSC 304 (a)	Artificial Intelligence	Skill
33.	MSC 304 (b)	Salesforce	Employability & Skill
34.	MSC 401	Industrial Training - Project (Internship)	Employability & Skill

8. Dr. Ritu Bhargava informed the Committee about the 100% syllabus covered last year through online classes and explained the methods of E-learning adopted by the Department and the members appreciated the initiative. The members were apprised about the e-content developed by the each faculty members.
9. The Committee highly appreciated our own platform (ERP and MOODLE) where student can access lecture from anywhere and anytime.
10. Dr. Neha Sharma informed the Committee about the feedback taken from various stakeholders on the syllabus / infrastructure / Teaching Pedagogy.
11. A brief report was presented by Mrs. Kiran Bhagnani on various activities organized by the Department in the academic year 2020-21. International Webinar on " Digital Threats & Cyber Crime During Covid-19", Webinar on E Waste Management, Hands on Online Workshop on " Market Research Analysis Through Data Analytics Using R Language".
12. The Convener informed the Committee about the online examination scheme adopted by the College.

In the end Mr. Rishi Saxena gave thanks to all the BOS members for attending the meeting. The meeting was conducted on google meet using the following link
<https://meet.google.com/jmm-rdtn-pob>

Grawan

Photographs of the Meeting:



Grantan

Head
Department of Computer Science
Sophia Girls' College
(Autonomous), Ajmer

Sr. Pearl

PRINCIPAL
SOPHIA GIRLS' COLLEGE
(AUTONOMOUS)
AJMER

Minutes of Online Board of Studies Meeting

The 8th Board of Studies meeting of the Department of Mathematics of Sophia Girls' College (Autonomous), Ajmer was conducted on 19th July 2022 through Google hangouts meet at 8:30 a.m. to discuss the curriculum for the session 2022-23.

The Following Members were present in the meeting:

S. No.	Name	Designation	Representation
1.	Ms. Shivani Indora	Head & Assistant Professor, Dept. of Mathematics, Sophia Girls' College (Autonomous), Ajmer	Convener
2.	Dr. Vidyottama Jain	Assistant Professor, Dept. of Mathematics, Central University, Kishangarh	Vice Chancellor Nominee
3.	Dr. Sushil Kumar Bissu	Associate Professor, Dept. of Mathematics, Government College Banswara	Academic Council Nominee (Subject Expert)
4.	Dr. Sandeep Gupta	Head & Assistant Professor, Dept. of Mathematics, SS Jain Subodh P.G. College, Jaipur	Academic Council Nominee (Subject Expert)
5.	Mr. Rakesh Pancholi	Rahul Agro Industry Ltd.	Industry Expert
6.	Ms. Mitali Jhala	Faculty, Dept. of Mathematics, Mayoor School, Ajmer	Principal Nominee (Alumni)
7.	Ms. Rhythm Kapoor	B.Sc. Mathematics III Year, Sophia Girls' College (Autonomous), Ajmer	Principal Nominee (Student)

Shivani

Agenda:-

- To read and approve the minutes of the previous meeting.
- To consider and approve syllabi of B.A.(Mathematics)/ B.A. Economics Honours (Mathematics)/ B.Sc. (Mathematics)2022-23.
- To consider and approve the Hindi translation of syllabi of B.A. (Mathematics)/ B.A. Economics Honours (Mathematics) / B.Sc. (Mathematics) 2022-23.
- To consider and approve the syllabi of SEC(Quantitative Aptitude) 2022-23.
- To consider and approve the panel of examiners for next 2 years.
- To inform about the Departmental activities and achievements during the session 2021-22.
- To apprise about the last semester results of the session 2021-22.
- To notify about the courses offered leading to generation of employability, skill development and entrepreneurship as per the NEP.
- To inform about the student progressions, alumni placementsand stakeholder feedback for the session2021-22.
- Any other matter with the permission of the Chair.

Minutes:-

The Head, Department of Mathematics formally welcomed and introduced all the members to the 8th Board of Studies meeting, after that the Agenda were discussed one by one.

1. Minutes and Action Taken Report of the previous Board of Studies meeting were read and approved. Ms. Shivani Indora, proposed to pass the minutes, Dr. Sushil Kumar Bissu seconded it and it was passed unanimously.



2. The Syllabi for B.A. (*Mathematics*)/ B.A. Economics Honours (*Mathematics*) / B.Sc. (*Mathematics*) 2022-23 were discussed. The B.O.S. members suggested the following changes.

- (i) In Paper 2, Mechanics of Semester 4th – Hook's law and related problems were deleted.
- (ii) Paper 1, Metric Spaces and Complex analysis of Semester 5th is totally a paper of Complex analysis. They suggested to delete the metric spaces part and the paper name is Complex Analysis.
- (iii) B.O.S member changed following two paper name also.
 - (a) Paper 1, Statistics of Semester 6th name is Probability Theory.
 - (b) Paper 2, Transform Calculus of Semester 6th is Integral Transform.
- (iv) Convener apprised the B.O.S. members about the introduction of Practical papers in Semester V and VI. The Board members approved the syllabi for the same.

3. Hindi translation of the syllabi (Semester - I to VI) for 2022-23 were discussed and approved.

4. The syllabus of Skill Enhancement Course- Quantitative Aptitude for 2022-23, offered by the Department of Mathematics was discussed and the members appreciated that this course is fruitful for various competitive exams.

5. A panel of examiners from different Universities and colleges were proposed before the members and it was approved with one accord.

6. A report on activities organized by the department, during the session 2021-22, was presented in the meeting to apprise the members about initiatives taken towards learner centric education. The members appreciated the initiative taken by department to organize different activities for Holistic


Shivani

development of the students. An Educational trip to Birla Planetarium and Jantar-Mantar was organized. On the Occasion of National Mathematics Day, department organised Online Flex Making Competition on “Sir Srinivasa Ramanujan and his discoveries” and Quiz Competition on “Mathematics and Fun”. A play on “ban on single use plastic and only one Earth” on World Environment Day and poster making competition on “Famous Physicists and Mathematicians” to occasion of National Science Day. Department also organized Seminar on “Career Directions in Physical Sciences” and Talk on “Role of National Education Policy for Physical Sciences”. The members were appreciative of the efforts and endeavors of the department.

7. Results of the last semesters of the session 2021-22 were presented before the Board members and they acknowledged the sincere efforts of the teachers and College in this regard.
8. The members discussed about the courses offered by the department which have a bearing on employability, entrepreneurship and skill development as per the NEP 2021. The following papers were suggested regarding the same:

Name of the Course	Course Code	Activities/Content with direct bearing on Employability/ Entrepreneurship/ Skill development
Vector Calculus and Geometry	MAT-201	Skill Development <ul style="list-style-type: none"> • Basic Knowledge of Line and Surface Integral • Coordinate Geometry of 2D and 3 D
Differential Equations	MAT-302	Skill Development <ul style="list-style-type: none"> • Fundamental Knowledge of Differential Equations • Solution of Differential Equations • Geometrical meaning of Differential Equations • Helps in Research
Real Analysis	MAT-401	Skill Development <ul style="list-style-type: none"> • Fundamental Knowledge of Real Numbers

Shivani

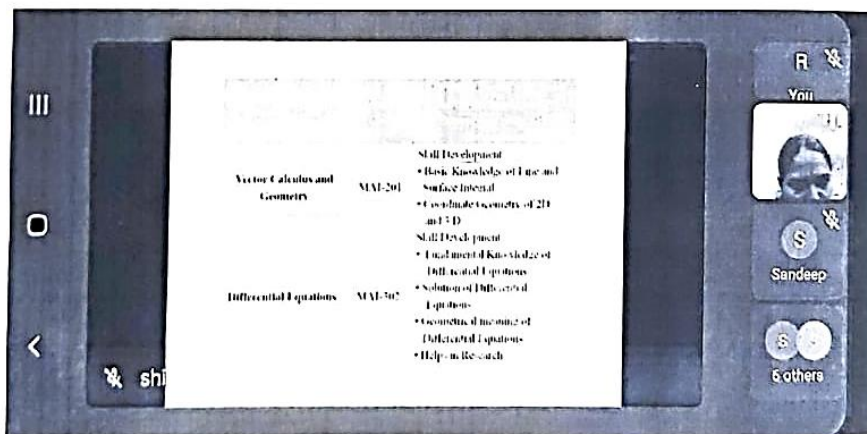
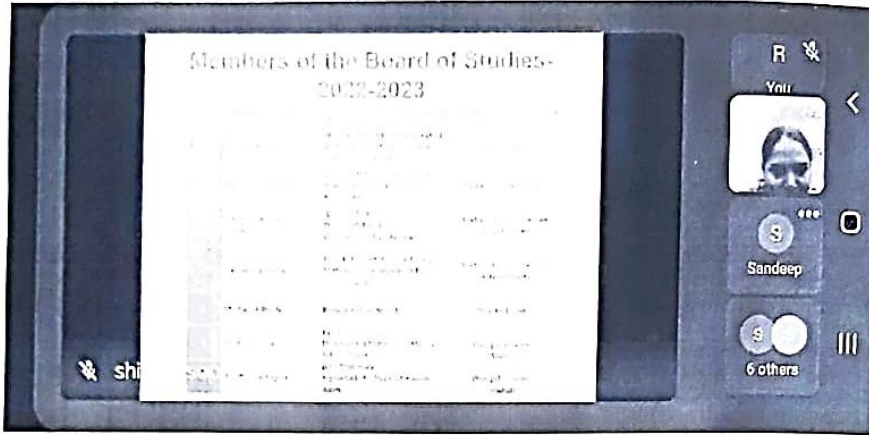
		<ul style="list-style-type: none"> • Ability to develop Higher order Research Skills
Metric Spaces and Complex Analysis	MAT-501	<ul style="list-style-type: none"> Skill Development • Helps in Research
Linear Programming	MAT-502 (B)	<ul style="list-style-type: none"> Skill Development • Helps in Research
Statistics	MAT-601	<ul style="list-style-type: none"> Skill Development • To Solve Analytical Problems
Numerical Analysis	MAT-602	<ul style="list-style-type: none"> Skill Development • Meaning of Operators • Application of Operators
Transform Calculus	MAT-602 (B)	<ul style="list-style-type: none"> Skill Development • Fundamental of Fourier Transforms • Applications of Laplace

9. Student's progression was discussed in the meeting wherein the members were apprised about the various courses taken up by our students after graduation for higher studies. Courses like MBA, Post-Graduation etc. were mentioned in this context and in addition to this some of the students also prepare for various competitive exams viz. IAS, RAS, SSC, Banking, etc. and some of them pursuing B.Ed. The feedback on curriculum, taken from various stakeholders i.e., students, parents, alumni and teachers, was presented in the meeting and it was mentioned that the feedback is quite admirable as it was reflected in the response given by the stakeholders.

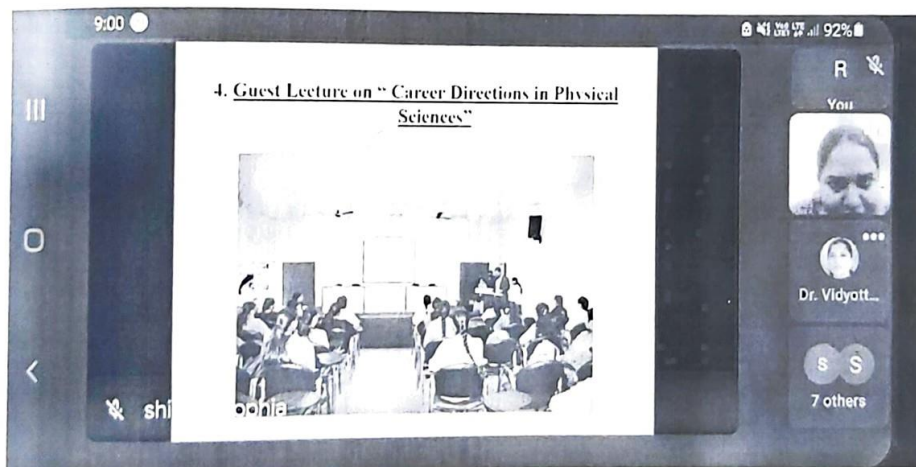
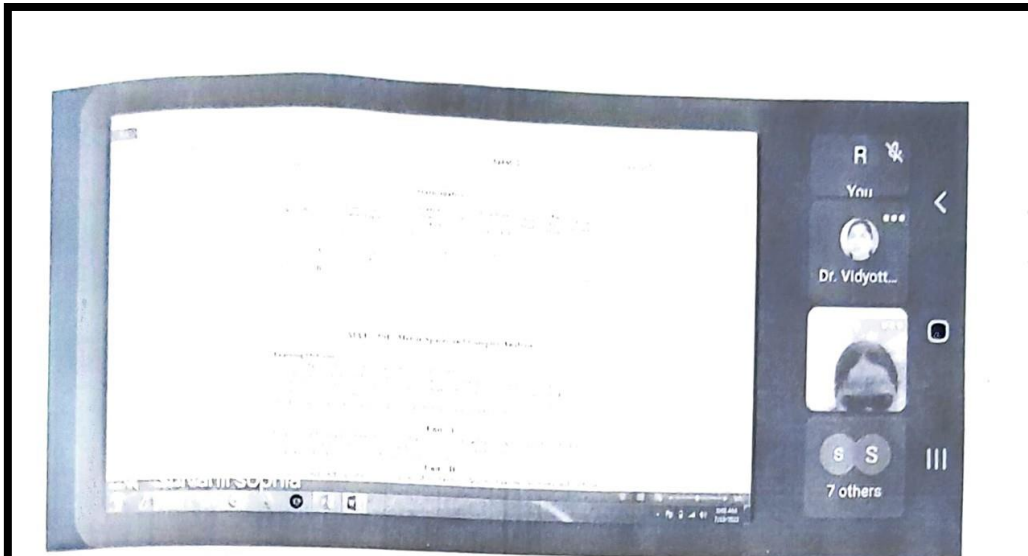
10. Convener also apprised about Moodle platform for the students where they can view notes and recording prepared by faculty anytime, Mentor-Mentee meeting and remedial classes for students and same was appreciated by the board members.

Shivani

Photos:-



Shivani



At last the ma'am Meril thanked each one of them for sparing their valuable time to attend the meeting.

Shivani
Convener

Ms. Shivani Indora
(B.O.S)

Head
Department of Mathematics
Sophia Girls' College
(Autonomous), Ajmer

S. Pearl
PRINCIPAL
SOPHIA GIRLS' COLLEGE
(AUTONOMOUS)
AJMER

MINUTES OF ONLINE BOS MEETING 2022-23

The BOS meeting was organized online on Google Meet Platform on 18th July 2022 at 1:00 pm.

The following members participated in the meeting-

S.No.	Name	Designation	Representation
1	Dr. Deepmala	Head. Dept. of Physics, Sophia Girls' College (Autonomous), Ajmer	Convener
2	Prof. Babu Lal Ahuja	Professor & Head Dept. of Physics Sukhadia University, Udaipur	Vice-Chancellor Nominee
3	Dr. N.L. Gupta	Associate-Professor & Head Dept. of Physics. Government College, Banswara	Academic Council Nominee (Subject Expert)
4	Dr. Dalpat Meena	Assistant Professor, Dept. of Physics, University of Rajasthan, Jaipur	Academic Council Nominee (Subject Expert)
5	Mr. Rahul Pancholi	Owner and Head Rahul Agro. Limited	(Industry Expert)
6	Mrs. Suntetha K	Science Teacher, Mayur School, Ajmer	Principal Nominee (Alumni)
7	Ms. Gunjan Khemani	B.Sc. (Mathematics), Sophia Girls' College (Autonomous), Ajmer	Principal Nominee (Student)
8	Ms. Meril Kurian	Assist. Prof., Dept. of Physics, Sophia Girls' College (Autonomous), Ajmer	Member

Agenda:

- To read and approve the minutes of the previous meeting.
- To consider and approve syllabi of B.Sc. Mathematics – Physics 2022-23.
- To consider and approve the Hindi translation of syllabi of B.Sc. Mathematics - Physics 2022-23.
- To consider and approve the syllabi for SEC (Logical Reasoning).
- To consider and approve the panel of examiners for next 2 years.
- To inform about the Dept. activities and achievements during the session 2021-22.
- To apprise about the last semester results of the session 2021-22.
- To notify about the courses offered leading to generation of employability, skill development and entrepreneurship as per the NEP.
- To inform about the student progressions, alumni placements and stakeholder feedback for the session 2021-22.
- Any other matter with the permission of the Chair.

Minutes:

The meeting started with a welcome note presented by the convener.

1. Minutes and action taken report of the previous BOS meeting were read and approved. Dr. Deepmala, proposed to pass the minutes, Dr. N.L Gupta seconded it, and it was passed unanimously.
2. The syllabi for session 2022-23 (U.G. Sem. - I to VI) were discussed. The members found the syllabus is systematic and appropriate.
3. Hindi translation of the syllabi (Sem. - I to VI) for 2022-23 were also discussed and approved.
4. The syllabus of SEC - Logical Reasoning for 2022-23 was discussed and the members praised that this type of syllabus is beneficial for higher competitions.
5. A panel of examiners from different Universities and colleges were proposed before the members and it was approved with one accord.
6. A report on activities organized by the department, during the session 2021-22, was presented in the meeting to apprise the members about initiatives taken towards learner

centric education. They appreciated the initiative taken by department to organize the educational trip to Birla Planetarium, Jantar-Mantar, Sanitizing machine model competition, a play on “ban on single use plastic” and poster making competition. The members were appreciative of the efforts and endeavors of the department.

7. In spite of the Covid 19 pandemic lockdown the College conducted all the exams of all the semesters on time. Results of the last semesters were presented before the Board members and they acknowledged the sincere efforts of the teachers and College in this regard.

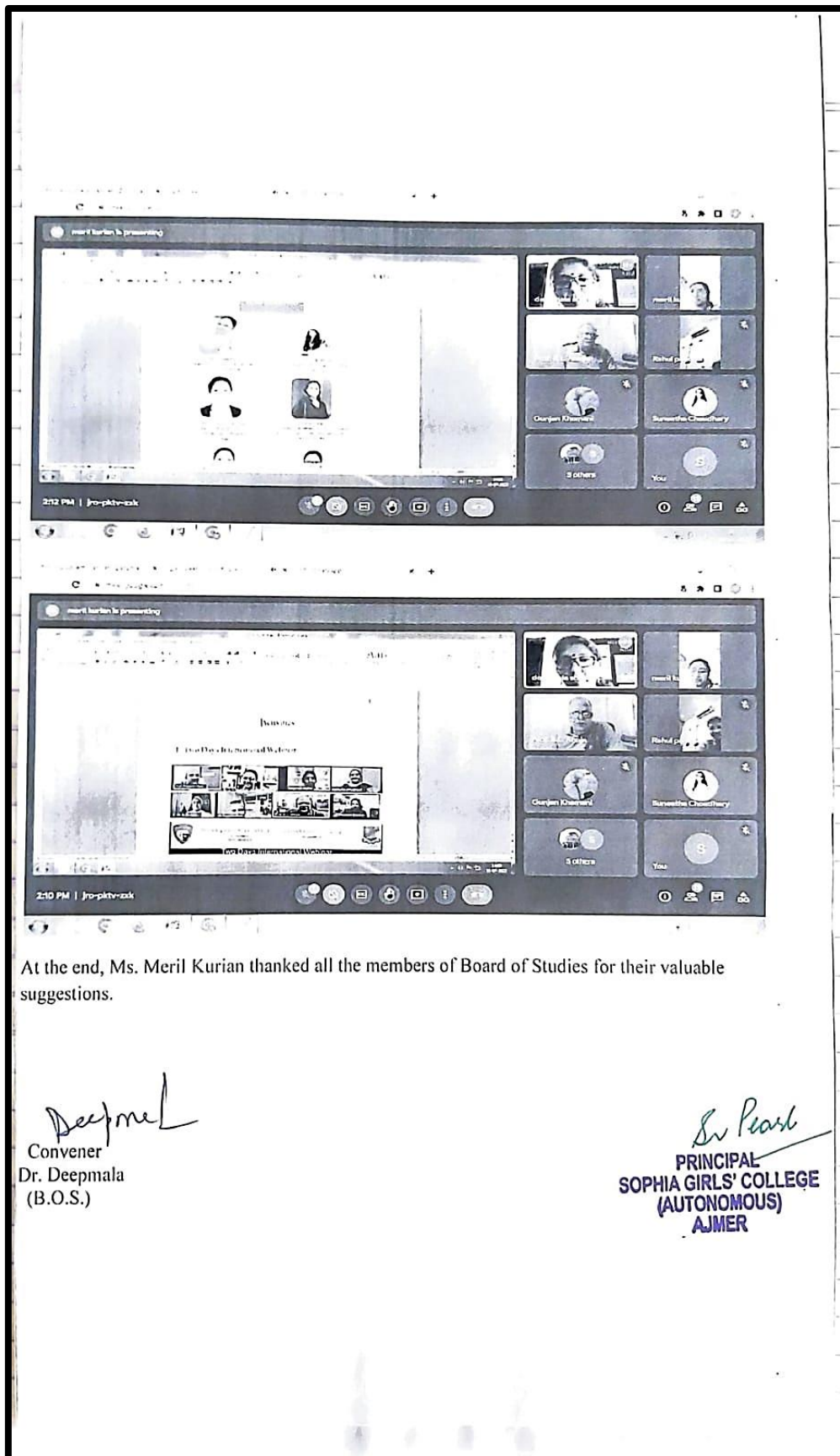
8. The members discussed about the courses offered by the department which have a bearing on employability, entrepreneurship and skill development as per the NEP- 2021.

The following papers were suggested regarding the same:

Name of the Course	Course Code	Activities/Content with direct bearing on Employability/ Entrepreneurship/ Skill development
Mechanics	PHY-101	Skill Development • Properties of Fluids and Solids • Centre of Mass and Conservation Theorem
Practical	PHY-103	Skill Development • Calculation of Moment of Inertia • Calculation of Viscosity
Electronics I	PHY-301	Skill Development • Working Models • Non- Working Models
Practical	PHY-303	Skill Development • Basic Knowledge of Electric Circuits
Quantum Mechanics	PHY-502	Skill Development • Knowledge to solve Schrodinger Equation • Helps in Research

Nuclear Physics	PHY-601	Skill Development <ul style="list-style-type: none"> • Enhancement of Knowledge in the field of nucleus • Helps in Research • Knowledge of Reactors
Practical	PHY- 603	Skill Development <ul style="list-style-type: none"> • Knowledge of Operational Amplifier

9. Student's progression was discussed in the meeting wherein the members were apprised about the various courses taken up by our students after graduation for higher studies. Courses like MBA, Post-graduation, B.Ed. etc were mentioned in this context and in addition to this some of the students also prepare for various competitive exams viz. IAS, RAS, SSC, Banking, etc. The feedback on curriculum, taken from various stakeholders i.e., students, parents, alumni and teachers, was presented in the meeting and it was mentioned that the feedback is quiet admirable as it was reflected in the response given by the stakeholders.
10. Convener also mentioned about Mentor-Mentee system and remedial classes for students and same was appreciated by the board members.



At the end, Ms. Meril Kurian thanked all the members of Board of Studies for their valuable suggestions.

Deepmal
Convener
Dr. Deepmala
(B.O.S.)

Sr Pearl
PRINCIPAL
SOPHIA GIRLS' COLLEGE
(AUTONOMOUS)
AJMER

B.O.S. Meeting

The BOS meeting for the Department of Psychology was held on 15th September, 2022 at 11:30 am in Board room in the College Campus.

The following members were present for the meeting.

1. Prof. O.P. Sharma B.P. 15/9/22
2. Dr. Vishva Choudhary Vishva Choudhary
15/9/22
3. Dr. Tarun Sharma - ABSENT
4. Ms. Devangi Soni Devangi
15/9/22
5. Ms. Yashaswini Rathore - ABSENT
6. Ms. Rainee Maria Rainee
7. Dr. Christina Davidson C. Davidson
15/9/22
8. Dr. Pehmeena Bakht Pehmeena
15/9/2022
9. Dr. Asha Sharma Dr. Asha Sharma

Agenda

- 1.) To read and approve the minutes of the previous meeting.
- 2.) To consider and approve syllabi of BA & Hons. Psychology (UG Sem - I to VI) 2022-23.

3.) To consider and approve syllabi of MA (Previous) Psychology 2022-23.

4.) To consider and approve the syllabi of Diploma in Basics of Guidance and Counselling.

5.) To consider and approve the syllabi for Generic Elective Course / SEC / AEC.

6.) To approve the names of panel of examiners for Psychology.

7.) To inform about the Departmental activities and achievements during the session 2021-22.

8.) To apprise about the last semester results of the session 2021-22.

9.) To notify about the courses offered leading to generation of employability, skill development and entrepreneurship as the NEP.

10.) To inform about the student progressions, alumni placements and stakeholder feedback for the session 2021-22.

11.) Any other matter with the permission of the chair.

• MINUTES OF THE MEETING -

The meeting began with the convener welcoming the members. Then the meeting proceeded with the formal permission by the BOS members

First the minutes and action taken report of the previous meetings was read out and approved by the members.

In the second point of agenda, the syllabus of UG Psychology for the batch 2022-23 was discussed. All the BOS members approved the syllabus with no changes. The Hindi translation of the syllabi was also approved.

In the third point of the agenda, the syllabi of MA Psychology was discussed, the following changes were suggested by the BOS members.

- PSYM-101 - The nomenclature of the paper was changed from Theories of Personality to System and Theories of Personality.
- PSYM 104 - "Characteristics of Normal Probability curve" was added in the Unit III of Basic Research and Statistics.
- PSYM-204 - The nomenclature of the paper was changed from Human Development to Developmental Psychology.
- PSYM-205 - It was suggested to have a practical component as Analysis of a published Research Article/Paper only from UGC listed journals.
- PSYM-303 - The nomenclature of the paper was changed from Organizational Behaviour In Indian context to Organizational Behaviour.
- PSYM-403 - The nomenclature of the paper was changed from Psychotherapeutic Methods to Clinical Psychology. And also suggested to add the introduction to Clinical Psychology in Unit I.
- PSYM-404 - Elements related to Mental Health Act and Online Counseling were suggested to add in the unit III.

→ The BOS members also recommended a few reference book as well.

→ The panel of examiners for Psychology was also approved by the members.

→ In the fourth point of the agenda, the syllabus of Diploma of Basics of Counselling Skills was discussed and approved. The BOS members suggested to refers to Swayam Courses on Counselling

→ In the fifth point of the agenda, the syllabi for generic Elective Courses for SEC - Personality Development was discussed and approved.

→ The members were also apprised about the result analysis, departmental activities, alumni placement and progression and feedback analysis by the stakeholders taken in the session 2021-22. They were very appreciative for the work done by the Department.

→ The BOS members were also apprised about the papers in the syllabus bearing Employability/ Entrepreneurship/skill development

→ The BOS members suggested to introduce a few generic courses related to Psychology such as Developing Emotional Competence, Psychology for living etc. in the curriculum.

→ The meeting was concluded with a vote of thanks given by the Convener to all the BOS members.

Dr. Asha Sharma
Head
Department of Psychology
Sophia Girls' College
(Autonomous), Ajmer

Sr Pearl
PRINCIPAL
SOPHIA GIRLS' COLLEGE
(AUTONOMOUS)
AJMER

Sr Pearl
Dr. Sr. Pearl
PRINCIPAL
SOPHIA GIRLS' COLLEGE
(AUTONOMOUS)
AJMER