

HINDI MAHAVIDYALAYA

(AUTONOMOUS & NAAC RE-ACCREDITED)

(Affiliated to Osmania University)

Nallakunta, Hyderabad-44



B.Sc. I YEAR SEMESTER I & II
DEPARTMENT OF MATHEMATICS
(2020-2021)

**HINDI MAHAVIDYALAYA
NALLAKUNTA, HYDERABAD
(AUTONOMOUS)
BOARD OF STUDIES
DEPARTMENT OF MATHEMATICS**

Chairperson

Mrs. G. Sreevani

Department of Mathematics

Hindi Mahavidyalaya

Nallakunta, Hyderabad.

University Nominee

Prof. N. Kishan

BOS - Nominee

Department of Mathematics

Osmania University , Hyderabad.

Members of BOS

1. Prof. J. Anand Rao

Department of Mathematics

Osmania University , Hyderabad.

2. Dr. V. Kiran

Department of Mathematics

Osmania University , Hyderabad.

3. Dr. Sharada

Department of Mathematics

Andra mahila sabha Arts & Science
college, Hyderabad.

**HINDI MAHAVIDYALAYA
NALLAKUNTA, HYDERABAD
(AUTONOMOUS)**

COMPOSITION OF THE BOARD OF STUDIES IN AN AUTONOMOUS COLLEGE

I. Composition: Department of Mathematics

1. Head of the Department concerned (Chairperson)
Smt. G. Sreevani Department of Mathematics
2. The entire faculty of each specialization
 1. Smt. G. Sreevani
 2. Smt. T.S. Rama devi
 3. Mr. T. Thirupathaiah
3. One expert to be nominated by the Vice Chancellor from a panel of six recommended by the College Principal
 1. Prof. N. Kishan, Chairperson, BOS, Dept. of mathematics, Osmania University, Hyderabad.
4. Two experts on the subject from outside the college to be nominated by the Academic Council.
 1. Prof. J. Anand Rao, Department of Mathematics, Osmania University, Hyderabad.
 2. Dr. V. Kiran, Department of Mathematics, Osmania University, Hyderabad.
 3. Dr. Sharada, Department of Mathematics, Andhra Mahila Sabha Arts & Science College, Hyderabad.
5. One postgraduate meritorious alumnus to be nominated by the Principal. The Chairman, Board of Studies, may with the approval of the Principal of the College.

(a) Experts from outside the College whenever special courses of studies are to be formulated. -To be nominated.

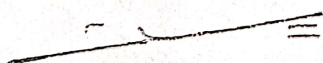
(b) Other members of staff of the same faculty.


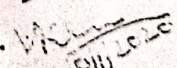
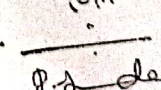
Chairperson

University Nominee

Members




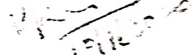

Principal



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**HINDI MAHAVIDYALAYA
NALLAKUNTA, HYDERABAD
(AUTONOMOUS)
DEPARTMENT OF MATHEMATICS
BOARD OF STUDIES
Academic Year – 2020-2021
Minutes of BOS Meeting**

BOS meeting of the Department of Mathematics was held on 03/01/2020
The following members were present

Prof. N. Kishan	-	University Nominee	
Smt. G. Sreevani	-	Chair person	
Prof. J. Anand Rao	-	Member of BOS	
Dr. V. Kiran	-	Member of BOS	
Dr. Sharada	-	Member of BOS	

4.1 Welcome address by the chair

The chair welcomed the University Nominee, Chairperson BOS, O.U. Department of Mathematics and Member of B.O.S.

4.2 Previous Meeting details

The CBCS system has been introduced by Osmania University from 2016-17. The theory and practical syllabus of I, II & III years of B.Sc., question paper pattern for theory and practical, internal assessment pattern, practical examination scheme and panel of examiners were discussed and approved by all the BOS Members in previous BOS meeting.

4.3 Details of choice based credit system.

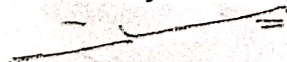
Members were informed that TSCHE has referred that from the academic year 2016-17 autonomous institutions have to follow CBCS i.e. From the Academic Year 2016-17 Osmania University has instructed all the Degree colleges including Autonomous Degree colleges to follow CBCS under which after passing the exam student will get the Grade in the Final Result. B.Sc. III YEAR in V and VI semester 3 credits are given for theory paper and 1 credit is given for practical in each semester.

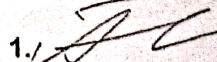
Chairperson

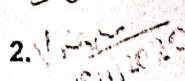
University Nominee

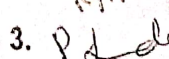
Members

Principal



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4.4 Discussion and Distribution of Common Core Syllabus for semester I and II.

- i. Members were informed by the chair that Department of Mathematics, Hindi Mahavidyalaya is following common core syllabus prescribed by Osmania University B.Sc. I YEAR in I and II semesters.
- ii. The syllabus comprises of 4 units.
- iii. Syllabus copy for both the semesters is enclosed.
- iv. Syllabus was approved by the Members of BOS.

4.5 Marks allotted for Internal and end Semester exams.

1. Internal assessment is of 15 marks and this is online test, where students have to answer 30 MCQs in 15 minutes. Each question carries $\frac{1}{2}$ mark. In each Semester two internal assessments of 15 Marks will be conducted and an average of both the internal assessments will be added in the marks of theory exam.
2. Theory Question paper is of 70 marks.
3. Total allotted marks are 100 for each theory paper DSC/DSE (A&B).

The distribution of marks was approved by the Members of BOS.

4.6 Discussion on Pattern and Model Paper of Semester exam and Model Paper of Internal Exam

1. It was informed by the department that in each Semester Two Internal exams will be conducted for 15 marks. The internal assessment will have Four sections.

Section – A 30 Multiple choice questions each carries $\frac{1}{2}$ marks ($30 \times \frac{1}{2} = 15M$),

Section – B Assignment – 5 Marks

Section – C Project - 5 Marks

Section – D Seminar & attendance – 5 Marks

Average of marks of these two internal exams will be taken.

2. Semester exam will be conducted as per the Almanac which will be provided by the exam branch. Internal exam duration will be 15 Min. and Semester exam duration will be of $2\frac{1}{2}$ hrs.

3. Model Question paper for Semester I and Semester II was discussed. Theory paper for each Semester will have 2 sections.

i) Section A contains 8 short Questions. The student has to answer six questions.

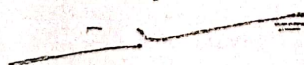
Each Question carries 3 Marks ($6 \times 3 = 18$ Marks)

ii) Section B contains 4 Essay type Questions with internal choice. Each Question

Carries 13 Marks ($4 \times 13 = 52$ Marks)

Chairperson

University Nominee



Members

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Principal

4. Model Question paper of AECC for Semester I and Semester II was discussed. Theory paper for each AECC will have 2 sections.
- i) Section A contains 2 short Questions. The student has to answer TWO questions.
Each Question carries 5 Marks (2X5=10 Marks)
- ii) Section B contains 2 Essay type Questions with internal choice. Each Question Carries 15 Marks (2X15=30 Marks)
- Pattern of Model Theory Question Papers for DSC and AECC Paper I and Paper II are enclosed.

Pattern of Model Theory Question Papers for DSC and AECC was approved by Member of BOS

4.7 Panel of Examiners

The panel of examiners was approved by the members.

- List is enclosed

4.8 Any other matter.

4.9 Vote of Thanks

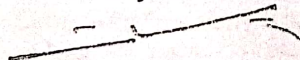
Meeting concluded with the Vote of Thanks by Dr. Sree Devi.

Chairperson

University Nominee

Members

Principal



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10/11/2019

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