

SRI VENKATESWARA COLLEGE

(UNIVERSITY OF DELHI)

EVENT REPORT

BRIEF INFORMATION ABOUT THE ACTIVITY

NAME OF THE EVENT: Orientation Program for First Year B.Sc. (Hons) Mathematics students			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	TEACHER-IN-CHARGE'S NAME
23.11.2021	Mathematics	Department of Mathematics	Dr. Deepti Jain
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor;
11:30 am to 1:30 pm	Online https://teams.microsoft.com/join/19%3aCjM4XTx3MuNI0bdHYRO_7I9GgpPJmTYcCoFt5saexek1%40thread.tacv2/1637223525416?context=%7b%22Tid%22%3a%226f9cb3cb-a06c-484c-8a0e-d6b087e2fab%22%2c%22Oid%22%3a%22cc849afb-b46f-4fb5-9aa2-05c9b5666309%22%7d	167	Online
FINANCIAL SUPPORT/ASSISTANCE (if any):	N/A		


TOPIC/SUBJECT OF THE ACTIVITY	Orientation Program for First Year B.Sc. (Hons) Mathematics students
OBJECTIVES	To introduce B.Sc. (Hons) Mathematics First Year students to the Department of Mathematics, examination system, course structure and subjects, and apprise them about the online learning platform – Microsoft Teams. Further, the aim was also to introduce them to the extra-curricular opportunities available to them within the department as well as outside.

METHODOLOGY	<ul style="list-style-type: none"> - Teacher-in-Charge of the Department of Mathematics commenced the session; - Principal, Vice-Principal & all the faculty members of the department warmly welcomed the freshers; - The students were apprised about the course structure along with various subjects and their learning outcomes; - They were notified about various government scholarships that they could avail; - The students were introduced to extra-curricular activities and organisations like Trisectrix – The Mathematics Association, the Magazine Committee, SRI-VIPRA, SCUDEM, etc.; - They were apprised about the working of Microsoft Teams; - They were also informed about the Examination System and the division of marks along with the academic calendar; - Q&A session was conducted in the end wherein the doubts of the students were cleared.
INVITED SPEAKERS	N/A
OUTCOMES	<p>The students were thoroughly made aware of the important aspects of their three-year degree including examination system, course structure, etc., and were advised to maintain a balance between academics and extra-curriculars. The students realised the importance of attendance and submitting assignments on time as well. Moreover, the students also felt motivated to embark upon this new journey and by the end of the session, they felt fully informed and their doubts were clarified as well.</p>

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

1 Notice & Letters ✓	2 Number of Participants & Name of participants ✓	3 Event report* ✓	4 Photos ✓	5 Feedback Form & analysis
6 News clip with details	7 Sample Copy of the Certificate	8 Posters/ Invites ✓	9 Event report Attested by Event Coordinator & IQAC Coordinator	10 Any other document

IQAC Document No: IQAC/SVC/2021-22/Mathematics04	Criterion No: III and V
Departmental file no: SVC/2021-22/Mathematics04	IQAC file No: IQAC/SVC/2021-22

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Dr. Deepti Jain	Dr. Deepti Jain 	

For Reference

Criterion I	Curricular Aspects (planning & Implementation)	Criterion V	Student Support & Progression
Criterion II	Teaching Learning & Evaluation	Criterion VI	Governance
Criterion III	Research, Innovations & Extension	Criterion VII	Institutional Values & Best Practices
Criterion IV	Learning Resources and Infrastructure		

Proofs

➤ **Detailed report of the event:**

The Orientation Program for B.Sc. (Hons) Mathematics first year students was conducted on November 23, 2021 with the major objective to introduce the students to the department and the teachers and make them aware of the academic aspects of the course, examination structure, and the rules and regulations of the college.

The Teacher-in-Charge, Dr. Deepti Jain, commenced the orientation by extending a warm welcome to the freshers further introducing them to the Department of Mathematics by giving a brief history about the same. She also gave insights into Trisectrix, The Mathematics Association, and the annual departmental magazine - MathLife. She briefly explained the involvement of the students of the department in various renowned societies of the college. Further, she welcomed our esteemed Principal, Prof. C Sheela Reddy, who addressed the students and gave her best wishes to them for their upcoming journey. Principal ma'am also appreciated the department for conducting engaging events throughout the lockdown and asked the students to look out for holistic and value-based learning and to explore as many opportunities as they can in and out of the college. Our respected Vice Principal, Dr. S Venkata Kumar, was also invited to address the gathering. He congratulated the students for being admitted to one of the top colleges and thoroughly informed them about the social and cultural aspects of the department as well as of the college. Next, the faculty members of the department were also introduced to students along with their specialization in various subjects. Each of them greeted and warmly welcomed the students further advising them to stay regular in their classes whilst also enjoying this new phase of life.

Continuing the program, Dr. Swarn Singh introduced the students to the academic structure of this Honours course. He informed the students about the various subjects that they are supposed to study in these three years of their graduation and also explained the learning outcomes of each subject. He provided a complete description of the semesters, including the subjects and practical work. In order to gain an in-depth understanding of the course, the core subjects were explained along with the ability enhancement compulsory course (AECC) that is included in the first year. Moreover, he also explained the attributes of general elective (GE) subject to make the selection part smoother for the freshers. Further, skill enhancement courses (SEC)

including LaTeX, Html, Statistical Software R, etc. which are included the second year were introduced and insights into Mathematica were also given. He also explained the Choice Based Credit System (CBCS), that promotes uniform grading system in the entire University. At last, he shared useful links regarding the syllabus, time - table, notices, official website, etc. with the students.

Dr. Nisha Bohra notified the students about the upcoming scholarships with regards to fee concession, financial aid, INSPIRE scholarship, and other government scholarships. She also explained the process to apply and shared useful website links with the students.

Dr. Rajni Arora, then introduced the online learning platform, Microsoft Teams, to the students. She thoroughly explained each feature of the app including how to join classes and submit assignments, etc. so that the students are fully aware about these important aspects as all the classes will be conducted on this app itself. She also advised the students to explore the app themselves too so that they do not face any inconvenience once the classes commence.

Further, Dr. Garima Arora, explained about the annual departmental magazine that explores the famous mathematical conjectures and delves deeper into the applications of mathematics in diverse fields while also portraying myriad talents of the students ranging from photography, poetry, art, etc. She also shared that the first-year students will be invited to contribute to the same in the next issue. Dr. Arora also informed about the Sri Venkateswara Internship Program for Research in Academics (SRI-VIPRA) that is conducted by the college annually to provide exposure towards research to the undergraduate students. She also apprised them about the ‘SIMIODE Challenge Using Differential Equations Modeling’ also known as the SCUDEM competition which is an international competition for mathematics enthusiasts who wish to engage in a differential equation modelling experience.

Going along, the Association-in-Charge, Mr. Anirban Chatterjee, introduced the students to Trisectrix - The Mathematics Association, and explained the role it plays to bridge the gap between academics and extra-curriculars while keeping mathematics as its integral part. He also discussed about the events and insightful webinars conducted by the association on diverse topics with an aim to instil curiosity among young minds. Further, he also talked about the famous annual departmental fest – Exponent – which epitomizes creativity and inquisitiveness of the students. He also informed the students that the association will soon be open to recruit students from the first year once they settle with their classes and shared various social media handles from where they can keep themselves updated about the association’s activity.




Moving further, Dr. Deepti Jain informed the students about the important dates of the first year’s academic calendar. She also shared the structure of the Examination System including

the division of marks and apprised them about the Internal and External Assessments. She also talked about the importance of attendance for academic classes and that a minimum of 66% attendance is mandatory for all. She shared important instructions with regards to submitting assignments and tests on time and being regular in the classes.

At last, the meeting was open for a Question-Answers session wherein the faculty members clarified all the doubts and the queries of the students.

Wrapping up the session, once again to boost the confidence of the students, various faculty members added valuable learnings for the freshers that would ensure a smooth, memorable journey with vivid experiences.

➤ **Permission Form:**

		Annexure I
SRI VENKATESWARA COLLEGE (University of Delhi)		
<u>PERMISSION FOR ORGANIZATION OF EVENTS</u>		
<u>EVENT DETAILS</u>		
1. Name of the Department:	Mathematics	
2. Name of the TIC/Convenor (if any) :	Dr Deepti Jain	
3. Nature of Event :	Orientation Programme	
4. Participants:	Student-centric /Faculty/Both	
5. Event Type :	Offline/Online/Hybrid; Indoor/Outdoor	
6. Society or Diamond Jubilee:	Nil	
7. Collaborating Agency /Organization:	Sri Venkateswara College	
8. Proposed Title of the Event:	Orientation Programme for B.Sc. (H) Mathematics (I Year)	
9. Tentative List of Speakers:	Principal, Vice-Principal, Teacher-in-charge	
10. Duration & Date:	23 rd November, 2021 at 11:30am	
11. Financial Assistance (if any):	Nil	
12. Proposed Budget (with details):	Nil	
 Dr Deepti Jain Name & Signature of TIC/Convenor		 Signature of Principal
Date:		Date: 17/11/2021

➤ **Event Poster & Invitation:**


1961 - 2021

THE DEPARTMENT OF MATHEMATICS
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

cordially welcomes & invites

B.Sc. (Hons) Mathematics
BATCH OF '24

to the

Orientation Program

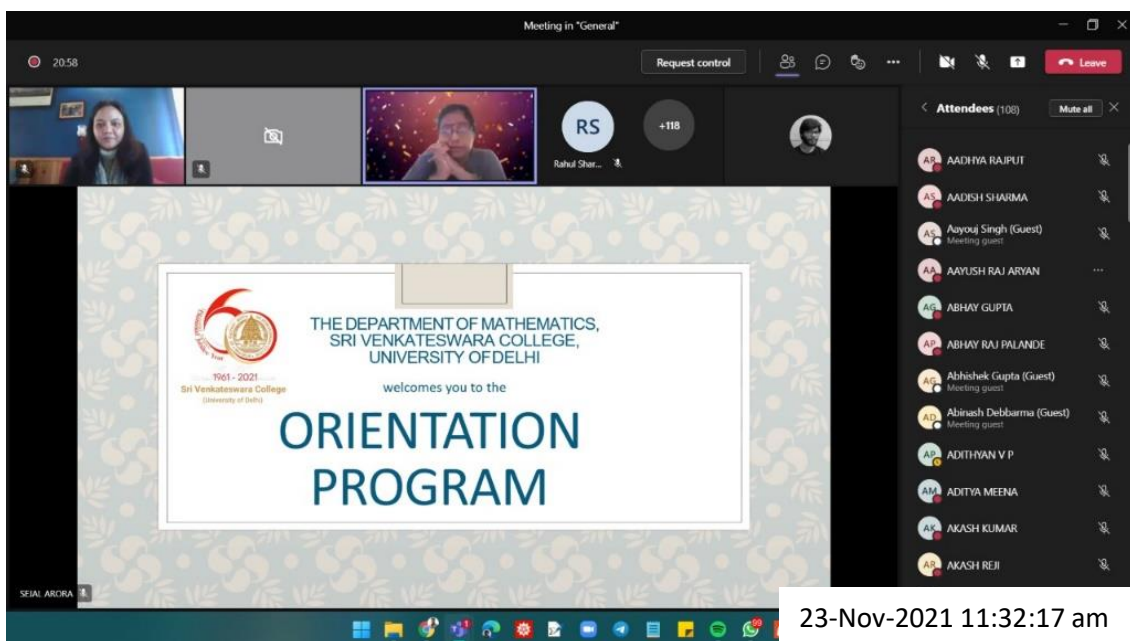
on 23rd November 2021, Tuesday
11:30 am onwards
Platform: Microsoft Teams

MS Teams Meeting Link

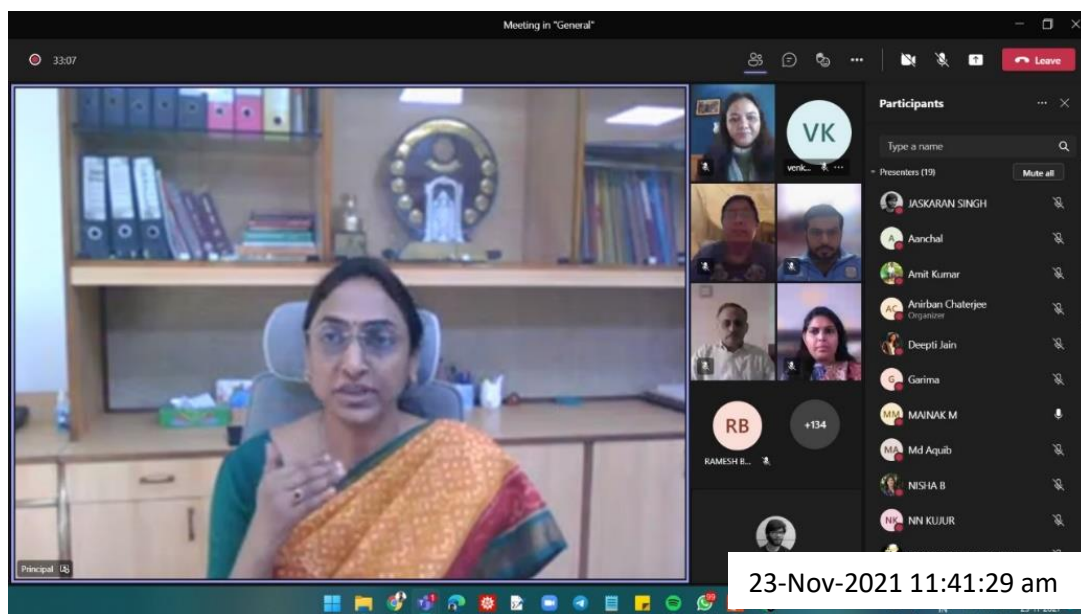
https://teams.microsoft.com/join/19%3aCjM4XTx3MuNl0bdHYRO_7i9GqpPJmTYcCoFt5saexek1%40thread.tacv2/1637223525416?context=%7b%22Tid%22%3a%226f9cb3cb-a06c-484c-8a0e-d6b087e2fab%22%2c%22Oid%22%3a%22cc849afb-b46f-4fb5-9aa2-05c9b5666309%22%7d

Principal Prof. C Sheela Reddy	Vice Principal Dr. S Venkata Kumar	Teacher-in-charge Dr. Deepti Jain
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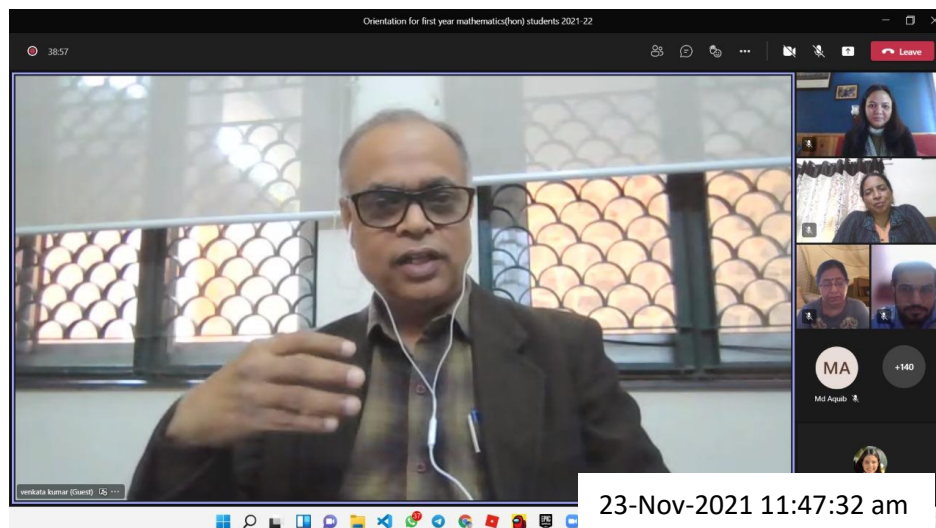
➤ Photos:



(Welcoming the attendees)



(Speech by the Principal)



(Speech by the Vice Principal)

Orientation for first year mathematics(hon) students 2021-22

5404

Request control

Leave

Semester wise Details of B.Sc. (Hons.) Mathematics Course & Credit Scheme

Sem-ester	Core Course(14)	Ability Enhancement Compulsory Course (AECC)(2)	Skill Enhancement Course (SEC)(2)	Discipline Specific Elective (DSE)(4)	Generic Elective (GE)(4)	Total Credits
I	BMATH101: Calculus (including practicals) BMATH102: Algebra	(English Communication/MIL)/ Environmental Science			GE-1	
L+T/P	$4 + 2 = 6;$ $5 + 1 = 6$	4			$5 + 1 = 6$	22
II	BMATH203: Real Analysis BMATH204: Differential Equations (including practicals)	(English Communication/MIL)/ Environmental Science			GE-2	
L+T/P	$5 + 1 = 6;$ $4 + 2 = 6$	4			$5 + 1 = 6$	22

Swarn Singh

23-Nov-2021 12:07:14 pm

(Explaining the semester wise details to the first year students)

Orientation for first year mathematics(hon) students 2021-22

53:36

Request control

Leave

Structure of B.Sc. (Hons.) Mathematics

- The B.Sc. (Hons.) Mathematics programme is a three-year, six-semester course. A student is required to complete 148 credits for completion of the course.

		Semester	Semester
Part - I	First Year	Semester I: 22	Semester II: 22
Part - II	Second Year	Semester III: 28	Semester IV: 28
Part - III	Third Year	Semester V: 24	Semester VI: 24

Swarn Singh

23-Nov-2021 12:25:48 pm

(Explaining the structure of the course to the first year students)

Orientation for first year mathematics(hon) students 2021-22

01:21:15

Request control

Leave

Search

Your status is set to do not disturb. You'll only get notifications for urgent messages and from your priority contacts. [Change settings.](#)

Assignments

Back

Turn in

DSE-2 Probability Theory

Class Notebook

Assignments

Grades

Channels

General

Demo Assignment

Due today at 11:59 PM

Points: 10 points possible

Instructions: Attempt all the questions given in the attachment. Create a pdf file of your solutions and upload it.

Reference materials

Questions.pdf

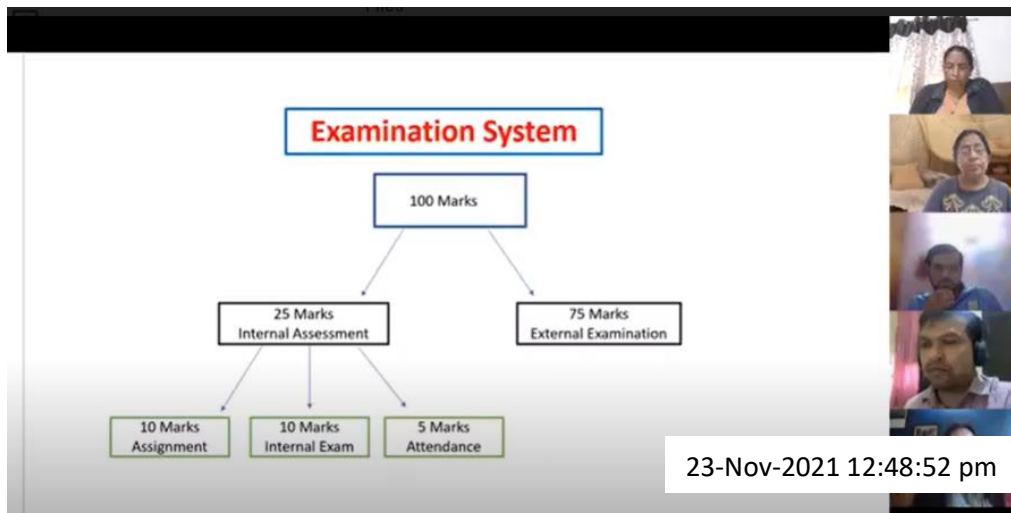
My work

Attach + New

PRASANNA RAMAN JHA

23-Nov-2021 12:41:11 pm

(Explaining the working of MS Teams to the first year students)



(Explaining the examination system to the first year students)

Orientation for first year mathematics(hon) students 2021-22

Other Government Scholarships

- ▶ JKMSSS-Prime minister special scholarship scheme to J&K students to pursue undergraduate studies outside the State of Jammu and Kashmir.
- ▶ www.scsfwelfare.delhigovt.nic.in- for SC/ST/OBC students who are residents of Delhi
- ▶ www.scholarships.gov.in

23-Nov-2021 12:57:42 pm

(Informing the first year students about various scholarships available)

Meeting in "General"

The Mathematics Association, Sri Venkateswara College, University of Delhi

23-Nov-2021 13:14:52 pm

(Informing the first year students about Trisectrix, The Mathematics Association)

➤ **Recording of the Meeting:**

<https://www.youtube.com/watch?v=buwcEOy0IDc>

➤ **List of Participants:**

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165	Hemant Singh Ahirwar	
166	Chhavish Yadav	
167	Raj Sharma	



1961 - 2021

Tirumala Tirupati Devasthanams

Sri Venkateswara College

(University of Delhi)

CERTIFICATE

This is to certify that the Orientation Program for First Year B.Sc. (Hons) Mathematics students was successfully conducted on 23 November 2021 from 11:30 am to 1:00 pm by Department of Mathematics in the Online mode and its event report has been submitted to IQAC for record.

C. Shula Reddy

Principal

PRINCIPAL

Sri Venkateswara College

Dhaulta Kuan, New Delhi-110021

Vaidhyanath

IQAC Coordinator

Coordinator, IQAC

Sri Venkateswara College

(University of Delhi)

Dhaulta Kuan, New Delhi-110021