

Approval Form – Stem Cell Orientation Class to Class.

Department: NSS UNIT.

Program: Stem Cell Orientation Class to Class.

Objectives: The objective is to utilize stem cells for regeneration, disease treatment, drug discovery, and advancing medical science.

Need: The need for stem cells arises from their potential to repair damaged tissues, treat diseases, and revolutionize regenerative medicine.

Content: The Stem cell orientation covered the principles of stem cell-based treatments and their applications.

Judge: NA.

Date: 16th December, 2024.

Cost/Budget: NA.

Proposed by: Mr. Arya Dhokare.

Verified by: Dr. Vijay Vishwakarma.

Date of Approval: 9th December, 2024.

Bunts Sangha's
S. M. Shetty College of Science, Commerce & Management Studies, Powai (Autonomous)
NAAC Re-Accredited With A+ Grade, 2nd Cycle
IMC RBNQ Certificate of Merit 2019
ISO 21001:2018 Certified

Notice (WhatsApp):

Jai Hind

The NSS Unit of Bunts Sangha's S.M. Shetty College of Science, Commerce,
and Management Studies, Powai (Autonomous)

Organises a

Stem Cell Orientation

Date: 16th December, 2024.

In this session, you'll learn about:

How stem cell treatments are used to heal and regenerate tissues.

Life-saving applications in conditions like leukemia, joint repair, and organ
damage.

The step-by-step process of stem cell collection, preparation, and
implementation in real-world healthcare.

Minutes of the Meeting: - Stem Cell Orientation Class to Class.

There was an online meeting held on the Zoom Platform.

1st Meeting on 15th December, 2024.

- Volunteers were acknowledged about the location.
- Volunteers were told reporting time and some basic information about the activity.
- Volunteers were also acknowledged about the treatment and their benefits.

Report: Stem Cell Orientation Class to Class.

Event: Stem Cell Orientation Class to Class.

Date: 16th December, 2024.

Objectives: The objective of the stem cell checkup is to educate individuals on the benefits, procedures, and potential outcomes of stem cell.

Highlight: The **NSS unit of** our college organized a comprehensive orientation on stem cell therapy, aiming to educate students about its transformative potential in modern medicine. The session began with an introduction to stem cells, explaining their ability to develop into different cell types and their role in repairing damaged tissues. Experts shared insights into how stem cell therapy is being used to treat a variety of conditions, including neurological diseases, heart disorders, and certain cancers. The orientation also covered ethical considerations and the ongoing research in the field. Students were encouraged to explore future opportunities in stem cell research and its application in healthcare. The session also highlighted the challenges and the future scope of stem cell treatments in various medical fields. Overall, the session sparked great interest among participants, offering a deeper understanding of the exciting advancements in regenerative medicine.

Total Number Of Volunteers - 1

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Photos:



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Participants list:

Bunts Sangha's S M Shetty College of Science Commerce & Management Studies (Autonomous) Powai
NSS Unit
Attendance of NSS Volunteers

Name Of the Project Activity Stem cell Orientation Date 16-12-2024

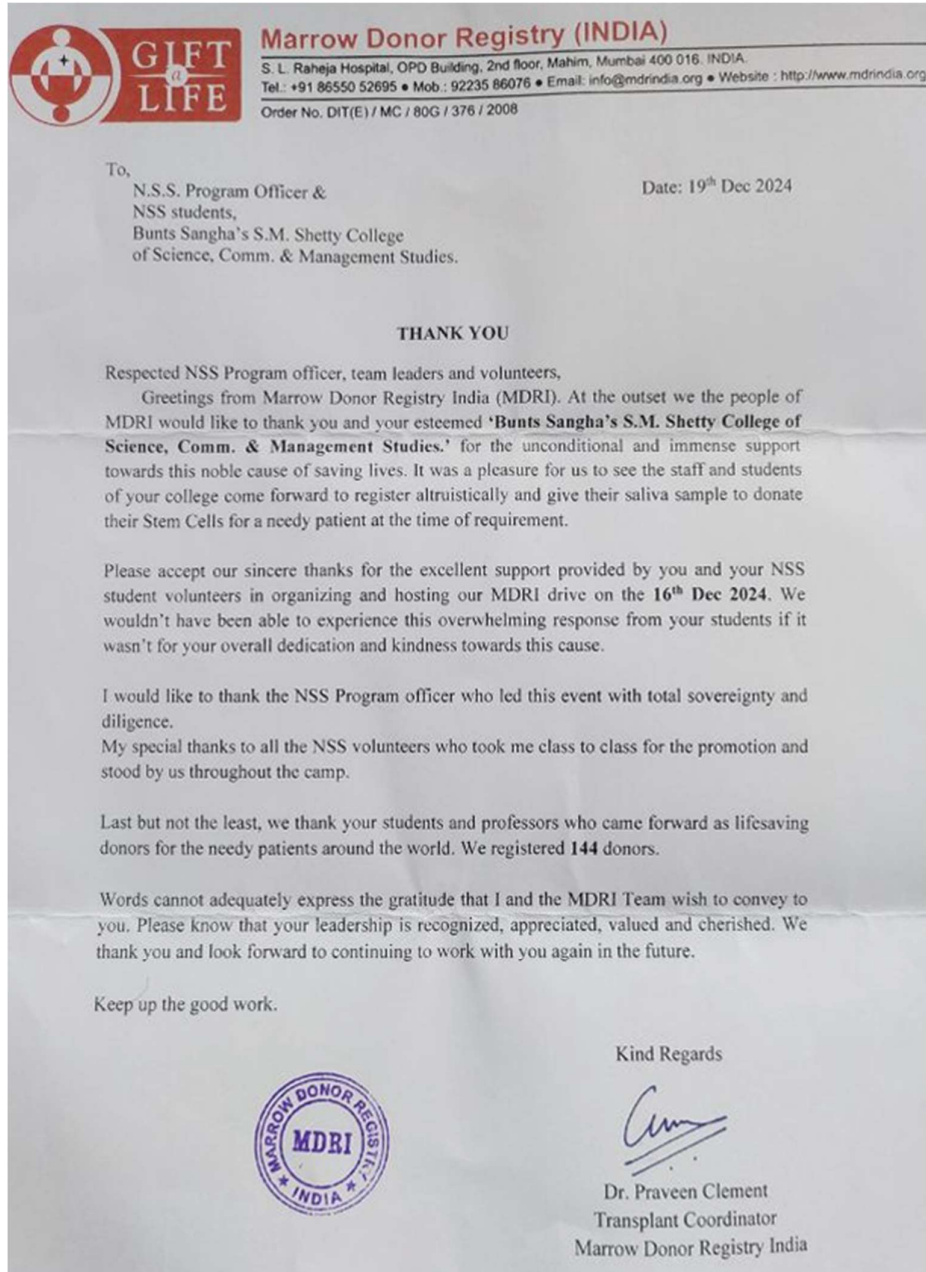
Venue class to class Time: From 7:30 AM to 9:00 AM

Male:- 1 Female:- - Total: 1

Sr.no.	Name of Volunteer	Class	Div	Enrollment no	Signature
1	<u>Anya Dhokare</u>	<u>SYIT</u>			
2					
3					

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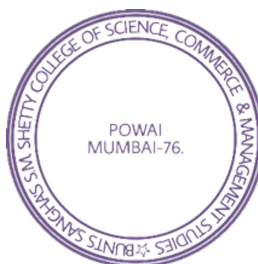
Appreciation Letter:



Action Taken Report Of Stem Cell Orientation Class to Class.

Date	Feedback Received	Suggestions Provided
16 th December, 2024.	<p>The feedback received was to commend the informative session on stem cell therapy and its potential in modern medicine.</p> <p>Participants also praised the engaging presentation and clear explanations.</p>	<p>To include more real-life case studies to illustrate the effectiveness of stem cell therapy and to offer interactive sessions for better understanding of the science behind it.</p>


NSS Programme Officer




Principal