

“Dissemination of Education for Knowledge, Science and Culture”

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(Empowered Autonomous)

Full Report on

Celebration of Birth Anniversary of “Julius Robert von Mayer (25th November 1814)”

Organized by

Department of Physics

On

Day, Date & Time: Saturday, 25th November 2023 at 01.00 PM

Submitted by

Dr. Sanjay S. Latthe

Head of the Department,

Department of Physics, Vivekanand College, Kolhapur (Empowered Autonomous)

Submitted to

Internal Quality Assurance Cell (IQAC)

Vivekanand College, Kolhapur (Empowered Autonomous)

(2023 – 24)

Table of Information

Sr. No.	Content	Numbers
01	Total Participants	23
02	Female Participants	12
03	Male Participants	11

Notice

*“Dissemination of Education for Knowledge, Science and Culture”
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Vivekanand College, Kolhapur

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Department of Physics

Notice

Date: Thursday, 23rd November 2023

It is hereby informed to all the faculty and students that a Celebration of Birth Anniversary of “Julius Robert von Mayer (25th November 1814)” is organized by Department of Physics on Saturday, 25th November 2023 at 01.00 PM. All the students and faculty should present on time. Refreshments will be provided at the end of guest lecture.

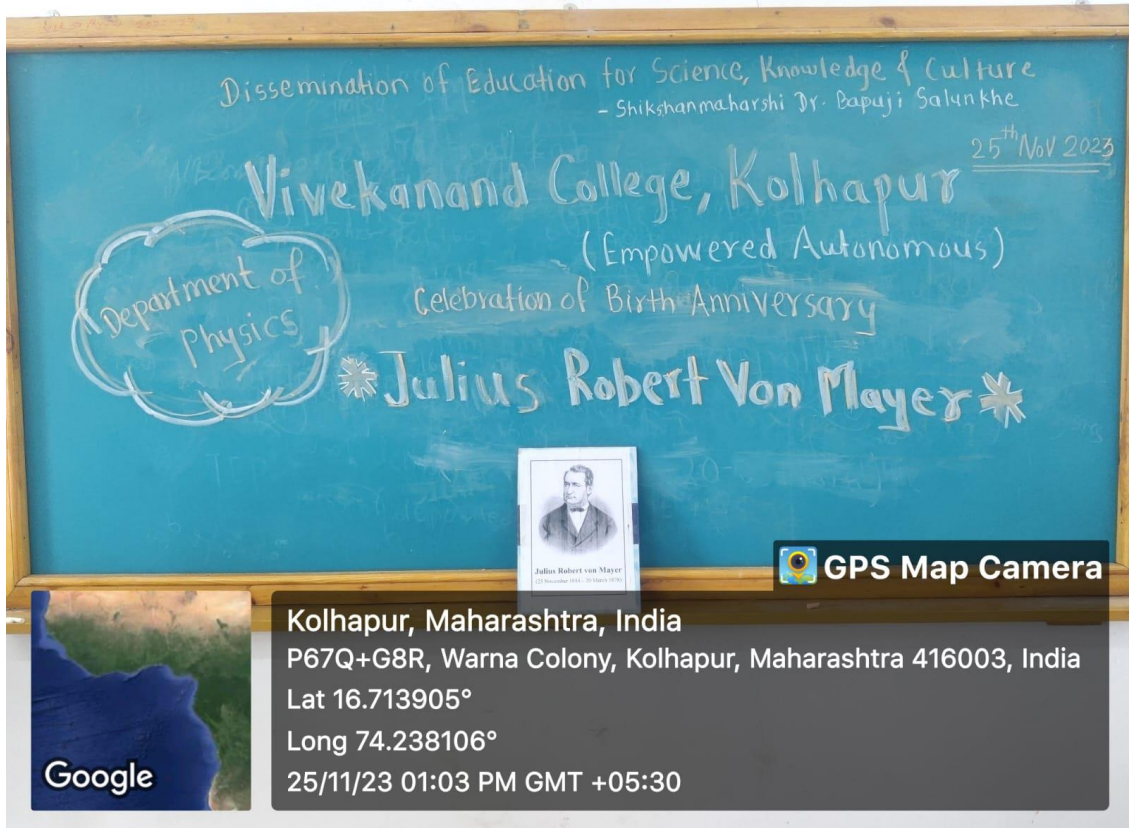
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Dr. Sanjay S. Lathe

HEAD

**DEPARTMENT OF PHYSICS
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)**

Photographs during the Program







GPS Map Camera



Google

Kolhapur, Maharashtra, India
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India
Lat 16.713905°
Long 74.238106°
25/11/23 12:59 PM GMT +05:30

Attendance

“Dissemination of Education for Knowledge, Science and Culture”
- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(Empowered Autonomous)

Department of Physics

Celebration of Birth Anniversary of

“Julius Robert von Mayer (25th November 1814)”

on

Saturday, 25th November 2023 at 01.00 PM

Attendance Sheet

Sr. No.	Name of the Student / Staff	Class	Signature
1)	Snehal Nitin Ahivale	MSc II	<u>Snehal</u>
2)	Shruti Harish Bam	MSc II	<u>Shruti</u>
3)	Dr. Sanjay S. Latthe	Faculty	<u>sslatthe</u>
4)	Smit kallappa Jankoli	MSc II	<u>Smit</u>
5)	Shweta Sardar Mithari.	MSc II	<u>Shweta</u>
6)	Miss. Gauri G. Tadhar	faculty	<u>Gadhar</u>
7)	Miss. Shivani P. Patil	Faculty	<u>Patil</u>
8)	Dr. S. I. Inamdhare	Faculty	<u>Inamdhare</u>
9)	Mr. Rohit A. Ekul	Faculty	<u>Ekul</u>
10)	Mr. Sachin Jangale	faculty	<u>Jangale</u>
11)	Mr. Raj Pujari	faculty	<u>Pujari</u>
12)	Mr. Prashant M. Patil	Staff	<u>Prashant</u>
13)	Mr. Abhijeet V. Shinde	Staff	<u>Shinde</u>
14)	Dr. N. A. Narewadkar	—	<u>Narewadkar</u>
15)	Miss. Sakshi R. Biranje	Student	<u>Biranj</u>
16)	Miss. Ritu J. Nishad	Student	<u>Nishad</u>
17)	Miss. Vaesha P. Patil	Student	<u>Patil</u>



One Page Report

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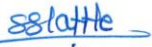
Vivekanand College, Kolhapur (Empowered Autonomous)

Department of Physics



One Page Report

Name of the Department	Department of Physics																
Name of the Activity	Celebration of Birth Anniversary of “Julius Robert von Mayer (25 th November 1814)”																
Date / Duration	Saturday, 25 th November 2023 at 01.00 PM																
Aims and Objectives	Julius Robert von Mayer (25 November 1814 – 20 March 1878) was a German physician, chemist, and physicist and one of the founders of thermodynamics. He is best known for enunciating in 1841 one of the original statements of the conservation of energy or what is now known as one of the first versions of the first law of thermodynamics.																
No. of Beneficiaries	<table border="1"><tr><td rowspan="2">Teachers</td><td>Male</td><td>06</td><td rowspan="2">10</td></tr><tr><td>Female</td><td>04</td></tr><tr><td rowspan="2">Students</td><td>Male</td><td>05</td><td rowspan="2">13</td></tr><tr><td>Female</td><td>08</td></tr><tr><td colspan="3" style="text-align: right;">Total</td><td>23</td></tr></table>	Teachers	Male	06	10	Female	04	Students	Male	05	13	Female	08	Total			23
Teachers	Male		06	10													
	Female	04															
Students	Male	05	13														
	Female	08															
Total			23														
Expenditure and Fundings	College Funds																
Brief Discussion	In 1842, Mayer described the vital chemical process now referred to as oxidation as the primary source of energy for any living creature. His achievements were overlooked and priority for the discovery of the mechanical equivalent of heat was attributed to James Joule in the following year. He also proposed that plants convert light into chemical energy. All the staff and students were present during the Celebration of Birth Anniversary of Julius Robert von Mayer.																
Outcomes	Students have received the knowledge of research finding made by Julius Robert von Mayer.																


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