

“Dissemination of Education for Knowledge, Science and Culture”

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(An Empowered Autonomous Institute)

Full Report on

“The Agnirva Space Internship Program”

organized by

Indian Space Research Organization (ISRO) Registered Space Tutor

during

Day, Date & Time: December 2024 – January 2025

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)

(2024 – 25)

Table of Information

Sr. No.	Content	Numbers
01	Total Participants	02
02	Female Participants	02
03	Male Participants	00

Brochure

"Dissemination of Education for Knowledge, Science and Culture"
- Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha's



Vivekanand College, Kolhapur
An Empowered Autonomous Institute
(Affiliated to Shivaji University, Kolhapur)



Department of Physics

M.Sc. – II Students have Successfully Completed
an
"The Agnirva Space Internship Program"
organized by
Indian Space Research Organization (ISRO) Registered Space Tutor
in
December 2024 – January 2025



Miss. Mahek Jamadar



Miss. Vedaja Yadav

HoD **IQAC Cell** **Principal**

Certificates of the Students

Agnirva.com

**CERTIFICATE OF
COMPLETION**



Agnirva

**ISRO REGISTERED SPACE TUTOR
INAUGURATED BY IN-SPACE**

Proudly presented to

Mahek Jamadar

.....

This certificate verifies the successful fulfillment of The Agnirva Space Internship Program, encompassing approximately 440 steps and spanning around 80 hours across an 8-week period. The recipient consistently exhibited diligence, acquiring a broad array of knowledge and skills. It serves as evidence of Agnirva's acknowledgment of their innate potential and capacity to seize forthcoming career prospects.


Program
THE AGNIRVA SPACE INTERNSHIP PROGRAM

Completion Date
12 January, 2025

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Agnirva.com

**CERTIFICATE OF
COMPLETION**



Agnirva

**ISRO REGISTERED SPACE TUTOR
INAUGURATED BY IN-SPACE**

Proudly presented to

Vedaja Yadav

.....

This certificate verifies the successful fulfillment of The Agnirva Space Internship Program, encompassing approximately 440 steps and spanning around 80 hours across an 8-week period. The recipient consistently exhibited diligence, acquiring a broad array of knowledge and skills. It serves as evidence of Agnirva's acknowledgment of their innate potential and capacity to seize forthcoming career prospects.

Program
THE AGNIRVA SPACE INTERNSHIP PROGRAM (Recognized by AICTE)

Completion Date
27 January, 2025

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One Page Report

"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



One Page Report

1.	Name of the Department	Department of Physics																		
2.	Name of the Activity	The Agnirva Space Internship Program																		
3.	Date / Duration	December 2024 – January 2025																		
4.	Aims and Objectives	Space science is no longer just for astronauts. It's the next frontier for careers everywhere. With The Agnirva Space Internship Program (Recognized by AICTE), we'll take you from 'interested' to 'informed'—all the vocabulary and concepts you need to discuss space with confidence. This is a unique chance to learn the language of space over 80+ hours, covering topics like astronomy, cosmology, and even space policy. These aren't technical skills but foundational insights that will help you in job interviews and networking events.																		
5.	No. of Beneficiaries	<table><tr><td rowspan="2">Teachers</td><td>Male</td><td>00</td><td rowspan="2">00</td></tr><tr><td>Female</td><td>00</td></tr><tr><td rowspan="2">Students</td><td>Male</td><td>00</td><td rowspan="2">02</td></tr><tr><td>Female</td><td>02</td></tr><tr><td colspan="2"></td><td>Total</td><td>02</td></tr></table>			Teachers	Male	00	00	Female	00	Students	Male	00	02	Female	02			Total	02
Teachers	Male	00	00																	
	Female	00																		
Students	Male	00	02																	
	Female	02																		
		Total	02																	
6.	Expenditure and Fundings	Free of cost																		
7.	Brief Discussion	Imagine being able to speak confidently about dark matter, exoplanets, or even the impact of space policy—these aren't just buzzwords; they're door-openers. And because this program is self-paced and online, you can study on your schedule. Employers value candidates who understand the science and direction of space. It's the learning the language of space and show the world you're ready for the future.																		
8.	Outcomes	This self-paced, fully virtual program covers 100+ hours of immersive learning, allowing you to explore everything from cosmology and planetary science to the frontiers of space technology and climate science—at your own speed.																		

sslathe

Dr. Sanjay S. Lathe

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