Goa University
School Of Physical & Applied Sciences (SPAS)
&
ESDC-IIC, Directorate of Internships, Incubation and Industry Partnership (DI3P)

Report on

ENTREPRENEURSHIP AWARENESS PROGRAM

Title of the event	**Entrepreneurship Awareness Program**
Date and time	Date: 29th Sept 2026, Tuesday at 2.00 pm
Mode	Offline
Department/School/Directorate/ Section	School Of Physical & Applied Sciences (SPAS) & ESDC-IIC, Directorate of Internships, Incubation and Industry Partnership (DI3P)
Participants (Total)	33
Participants (Goa University)	Faculty: 09, Students: 24
Participants (External)	N.A.
Resource Person/s	Mr. Sarath Sankar K. S., Project Officer, EDII Ms. Athira, Official from EDII Goa
Faculty attended	09
Students attended	24
The objectives / description of the activity (50 words)	The programme aimed to create awareness about entrepreneurship, self-employment, and startup opportunities among students and faculty. It introduced participants to the Mukhyamantri Swayam Rojgar Yojana (MSRY), highlighted government initiatives, and provided insights into entrepreneurial support, business development, innovation, and enterprise creation.

Copy of Flyer of the event uploaded on the Goa University Website	
URL of the event	
Social Media posts and links: N.A.	
Photos (5)	Attached
Feedback	The programme received positive feedback for creating awareness about entrepreneurship, self-employment opportunities, and government support schemes. The session helped participants understand the importance of entrepreneurial skills, startup development, and institutional support available through EDII-Goa Centre.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	Enhanced understanding of entrepreneurship, self-employment, and startup opportunities. Awareness of the Mukhyamantri Swayam Rojgar Yojana (MSRY) and related government support initiatives. Knowledge of entrepreneurial procedures, business development, and available institutional support. Improved ability to identify business opportunities and convert innovative ideas into viable enterprises.

	Encouragement to develop entrepreneurial skills, creativity, initiative, and self-reliance. Greater awareness of the role of EDII-Goa Centre in supporting aspiring entrepreneurs.

Dr. Narayan Parab, ESDC - Convenor

Dr. Aniketh Gaonkar, ESDC - Member

Prof. Sandeep Garg, Director, DI3P

Director
Directorate of Internships, Incubation and Industry Partnership (DI3P)
Goa University, Taleigao Plateau,
Goa-403206, India

Prof. Jivan S. Parab, Dean, SPAS

DEAN
School of Physical and Applied Sciences
Goa University, Goa

GOA UNIVERSITY

School of Physical and Applied Sciences (SPAS)
&
ESDC-IIC, Directorate of Internships, Incubation and Industry Partnership (DI3P)

Organizes

ENTREPRENEURSHIP AWARENESS PROGRAM

Under

Mukhyamantri Swayam Rojgar Yojana (MSRY)

And

DHE and EDII–Goa Centre

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Date: 29th Sept 2026, Tuesday	Time: 2.00 pm

Venue: HS-04, H-Block, SPAS

Resource Person: Official from EDII–Goa Centre

Target audience: Part II students of SPAS and faculty members

Dr. Narayan Parab, ESDC - Convenor	Dr. Aniketh Gaonkar, ESDC - Member
Prof. Sandeep Garg, Director, DI3P	Prof. Jivan S. Parab, Dean, SPAS

ENTREPRENEURSHIP AWARENESS PROGRAM

Organized by

GOA UNIVERSITY

School of Physical and Applied Sciences (SPAS)

&

ESDC-IIC, Directorate of Internships, Incubation and Industry Partnership (DI3P)

Under Mukhyamantri Swayam Rojgar Yojana (MSRY), DHE and EDII–Goa Centre
On 29th Sept 2026, Tuesday at 2.00 pm; Venue: HS-04, H-Block, SPAS

ATTENDANCE

Sr. No	Name	Discipline	Sign
1.	Brandon Fernandes	Mathematics	
2.	Aniket Chaonkar	Electronics	
3.	Marlon Sequeira	Electronics	
4.	Jessica Fernandes e Pereira	Mathematics	
5.	Reshma Raut Dessai	Physics	
6.	Gayatri K. Sawant	Electronics	
7.	Sanskar S. Kunkolkar	Electronics	
8.	Shanik G. Fernandes	Electronics	
9.	Aniket Agarwadekar	Electronics	
10.	Rahul K. Sharma	Electronics	
11.	Shankar Vadeel	Electronic	
12.	Eldrich Fernandes	Electronics	

Sr. No	Name	Discipline	Sign
13.	Frenwin M. Fernandes	Electronics	
14.	SARVESH R SAWANT	ELECTRONICS	
15.	SHANAWAZ AGA	ELECTRONICS	
16.	SATYAWAN PALYEKAR	Electronics	
17.	Chinmai Valvoikar	Electronics	
18.	Narayan Vetrekar	Electronics	
19.	Sandeep Gawali	Electronics	
20.	Riya Naik	Mathematics	
21.	Jason Couto	Mathematics	
22.	Riddhi P Naik	"	
23.	Pranjali L. P. Usgaonkar	"	
24.	Vegan Coster	Electronics	
25.	Jagannath Palyekar	Electronics	
26.	Divya Umarye	Electronics	
27.	Disha Vodlikar	Electronics	
28.	Satyam Asalkar	Electronics	
29.	Arnold Fernandes	Electronics	
30.	DIONIZ CARVALHO	Electronics	
31.	Vishant V. Malik	Electronics	
32.	Mudraj Pagi	Maths	

Sr. No	Name	Discipline	Sign
33.	Dr. RAJESHKUMAR S. MYAM	SPAS – PHYSICS	
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GOA UNIVERSITY
School of Physical and Applied Sciences (SPAS)
ESDC-IIC, Directorate of Internships, Incubation and Industry Partnership (DIIP)
ENTREPRENEURSHIP AWARENESS PROGRAM
Mukhyamantri Swayam Rojgar Yojana (MSRY)
DHE and EDII-Goa Centre
(Ministry of Education Initiative)
Resource Person: Sarath Sankar K.S, Project Officer EDII
GPS Map Camera
Taleigao, Goa, India
Fr5j+5g4 Goa University, Goa University,
Taleigao, Goa 403206, India
Lat 15.457718° Long 73.831346°
Tuesday, 29/09/2026 03:20 PM GMT +05:30
Google

GPS Map Camera
Taleigao, Goa, India
Fr5j+5g4 Goa University, Goa University,
Taleigao, Goa 403206, India
Lat 15.457718° Long 73.831346°
Tuesday, 29/09/2026 03:30 PM GMT +05:30
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GPS Map Camera
Google
Taleigao, Goa, India
Fr5j+5g4 Goa University, Goa University,
Taleigao, Goa 403206, India
Lat 15.457734° Long 73.831362°
Tuesday, 29/09/2026 04:50 PM GMT +05:30

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Taleigao, Goa, India
Fr5j+5g4 Goa University, Goa University,
Taleigao, Goa 403206, India
Lat 15.457718° Long 73.831344°
Tuesday, 29/09/2026 04:55 PM GMT +05:30