



Goa University Goa Business School

Report on the Academic Lecture Series by Prof. Mariana Curado Malta under the Erasmus+ Exchange Programme, Facilitated through the MoU between Goa University and the University of Porto, Portugal

1. Title of the Event/Activity/Programme:	Lecture Series by Prof. Mariana Curado Malta under the Erasmus+ Exchange Programme, Facilitated through the MoU between Goa University and the University of Porto, Portugal
2. Date and Time:	14, 15, 16, 19, 20 January 2026 at 10:00 am 1.5-2 Hours each day, for a total of 8 Hours.
3. Mode of Conduct (Physical/Online):	Physical Mode
4. School/Directorate/Section:	Goa Business School
5. Collaborating Agency/School/Directorate:	Directorate of International Cooperation and Exchange (DICE)
6. Detail of the Resource Person (Brief biodata):	<p>Prof. Mariana Curado Malta is a Professor of Information Systems in the Department of Computer Engineering at FEUP, University of Porto, and a researcher at INESC TEC. She holds a Bachelor's degree in Electrical Engineering and Computers from FEUP, a Master's degree from the School of Engineering, Brest (France), and a PhD in Information Technologies and Systems from the University of Minho, with doctoral research focused on application profiles for the Semantic Web.</p> <p>Her research interests include Semantic Web technologies, Linked Open Data, and semantic interoperability, with contributions to several national and EU-funded projects. She is currently involved in projects such as AGROVILA,</p>



	<p>focusing on digital tools for family farming supply chains, and ILIAD, aimed at developing virtual representations of the marine environment.</p> <p>Prof. Malta has held academic positions at the Portuguese Catholic University and the Polytechnic University of Porto, and joined FEUP as Assistant Professor in January 2024. She is a member of the Order of Engineers, Portugal, and a researcher in the Human-Centred Computing and Information Science group at INESC TEC.</p>
7. Number of Faculty attended/participated	5
8. Number of Student attended / participated	60
9. No. of external students/faculty/other participants	Goa College of Engineering: 3
10. The objectives of the Program/activity/event	The objective of the event was to facilitate faculty exchange and academic collaboration under the Erasmus+ programme, as per the MoU between Goa University and the University of Porto, Portugal. Through the academic engagement, Prof. Mariana Curado Malta aimed to share expertise in Semantic Web, Linked Data, and Scientific Communication, promote the exchange of teaching and research practices, and strengthen the cooperation between the two institutions.
11. Description of Program/activity/event	<p>the</p> <p>Goa Business School, Goa University hosted Prof. Mariana Curado Malta from the University of Porto, Portugal, for a series of academic sessions conducted over five days, amounting to a total of eight instructional hours. The programme was designed and delivered in the form of two comprehensive modules:</p> <p>Module 1, titled <i>Semantic Web and Linked Data</i>, provided an in-depth introduction to the principles and technologies underpinning the Semantic Web. Key topics included RDF, OWL, SPARQL, SWRL, and Knowledge Graphs, with discussions on ontology modelling, linked data publishing, and semantic querying. The module also explored the integration of knowledge graphs with large language models, highlighting their complementary strengths in enhancing reasoning, grounding, transparency, and reliability in AI systems. Practical examples and exercises enabled participants to understand how semantic technologies</p>



	<p>support data interoperability and responsible AI practices.</p> <p>Module 2, focusing on <i>Scientific Communication</i>, addressed the crucial aspects of academic writing and scholarly dissemination. The sessions covered structuring scientific papers, articulating research contributions clearly, maintaining coherence and precision in writing. Special emphasis was placed on improving clarity, audience awareness, and effective presentation of research outcomes.</p> <p>The sessions were interactive and well-received by students and researchers, fostering meaningful academic engagement. Overall, the programme significantly enriched participants' understanding of both advanced semantic technologies and effective scientific communication, thereby contributing to research excellence and capacity building at Goa University.</p>
12. Benefit/Key outcomes of the Program/activity/event	<ul style="list-style-type: none"> • Strengthened academic collaboration between Goa University and the University of Porto. • Enhanced understanding of Semantic Web and Linked Data concepts and their applications in AI and data interoperability. • Improved skills in scientific writing and research communication among students and researchers. • Exposure to international teaching and research practices through faculty exchange under Erasmus+.
13. Enclosures with report	<ul style="list-style-type: none"> • The Flyer of the workshop, • Geo-tag photos, • Attendance of students/faculty/external participants, are attached herewith.

Faculty Coordinators:



Dr. Harip Khapapuri
Associate Professor
Goa Business School



Dr. Pradnya Bhagat
Assistant Professor
Goa Business School



Dean
Goa Business School,
Goa University





Goa Business School
&
Directorate of International Cooperation and Exchange
Goa University



• Presents a lecture series by
PROF. MARIANA CURADO MALTA
University of Porto, Portugal

Professor of Information Systems at the Department of Computer Engineering, FEUP, and a researcher at INESC TEC. Her research focuses on the Semantic Web, Linked Open Data, and semantic interoperability, with contributions to national and EU-funded projects.

MODULE 1

SEMANTIC WEB AND LINKED DATA



Schedule

14 January 2026 : 1.5 Hours

15 January 2026 : 1.5 Hours

16 January 2026 : 2 Hours

Topics Covered

- RDF Data Model and RDF Serialisations
- Ontology Language (OWL)
- SPARQL Queries
- Inference and Logic
- The Web of Data
- Publication and Consumption of Linked Data
- Semantic Web Applications
- Use Cases in Semantic Web and AI

MODULE 2

SCIENTIFIC COMMUNICATION



Schedule

19 January 2026 : 1.5 Hours

20 January 2026 : 1.5 Hours

Topics Covered

- How to Write an Abstract
- How to Write a Conclusion
- Effective Presentation of Tables
- Do's and Don'ts of Scientific Writing
- Selecting Right Journal for Publication
- Analysis of a Scientific Papers



Link to register

<https://forms.gle/5jj9WVBGmxXF BGKM6>

Link to register



<https://forms.gle/AMsCzsLBbB6n9P6X8>

Event Coordinators:

Dr. Harip Khanapuri

Assoc. Prof. Yma Pinto

Dr. Pradnya Bhagat (9850154903)

14, 15, 16, 19 & 20 January 2026

10:00 AM onwards

Venue

Goa Business School, Goa University







Module 1 Session 13th to 17th week Date of Module 2 Scientific Communication

GOA BUSINESS SCHOOL

Academic year : 2025-26

Programme : BBA

Course Code & Name:

Faculty Name:

ATTENDENCE SHEET for the Month(s) of

Serial Number

[Total No. of Lectures Delivered in the month(s):

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 =

Date of lectures

Time of lectures

Number of Hours

Seat No.	Name of the Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	=
2SP0620001	Anikash Udit Naik																	
2SP0620002	Ayoshi Amrit Veeekar																	
2SP0620003	Balin Nishikant Chari																	
2SP0620004	Cydr Jesus De Araujo																	
2SP0620005	Herman Tatwar																	
2SP0620006	Kanuresh Chaurasiya																	
2SP0620007	Kuwerre Mukundu																	
2SP0620008	Lisa Myree Louis																	
2SP0620009	Lowrie Dhar																	
2SP0620010	Mohamad Sahan Shaikh																	
2SP0620011	Muskan Aga																	
2SP0620012	Muskan Khatoon																	
2SP0620013	Prachi Kothar Gaonkar																	
2SP0620014	Ritesh Rupesh Gawde																	
2SP0620015	Rochel Rio Da Silva																	
2SP0620016	Sakshi Hanumant Gaonkar																	
2SP0620017	Sakshi Ravindra Vajrekar																	
2SP0620018	Saniya Sanjay Sawal																	
2SP0620019	Shannion Coelho																	
2SP0620020	Shubham Pratap Malik																	
2SP0620021	Tanay Narayan Naik																	
2SP0620022	Vamfat Sudashiv Naik																	

Signature of the Faculty

Programme : M.Sc. Data Science		GOA BUSINESS SCHOOL														Academic Year:		
Course Code & Name:		Total No. of Lectures Delivered in the month(s):																
Faculty Name:																		
ATTENDENCE SHEET for the Month(s) of																		
		Serial Number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		Date of lectures	10/10/23	11/10/23	12/10/23	13/10/23	14/10/23	15/10/23	16/10/23	17/10/23	18/10/23	19/10/23	20/10/23	21/10/23	22/10/23	23/10/23	24/10/23	25/10/23
		Time of lectures	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00
		Number of Hours	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5	1-5
Roll no	Name of the Student																	
24PO630001	Afnan Imtiaz Sheik																	
24PO630002	Amogh Pawarkar																	
24PO630003	Anand Bhavesh Arangundi																	
24PO630004	Dhamuja Vinay Borkam																	
24PO630005	Disha Devendra Savant																	
24PO630006	Kapil Kalisa Vengurlekar																	
24PO630007	Kulkarni Vaibhav Rajendra																	
24PO630008	Mihir Shekhar Narvekar																	
24PO630009	Nehal Nitin Kalungutkar																	
24PO630010	Pavan Purshottam Sacnaik																	
24PO630011	Pawan Dasi																	
24PO630012	Sanjeet Santosh Velip																	
24PO630013	Sankey Sachindra Naik																	
24PO630014	Savio Abel Fernandes																	
24PO630015	Shubham Kumar Kelkar																	
24PO630016	Sumit Sharma																	
24PO630017	Swaranya Ravidas Shirodkar																	
24PO630018	Swilten Raza Khan																	
24PO630019	Vidhya Vinod Waller																	
Signature of the Faculty																		

Serial Number	Name of the Student	Total No. of Lectures Delivered in the Month(s)														Academic year : 2025-26	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14		
Roll no.	Date of Birth	Time of Lectures	Number of Hours														
24P0051001	AALIYAH FAZAL SHEIKH	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051002	ANANYA X BUDY	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051003	ANUJSHA SHIVASTAVA	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051004	ARTHARV ANAND NAYA PANVELKAR	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051005	BHINNA SUDAN KORAHANKAR	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051006	CASSIEL LEYANA PINTO	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051007	CHRISTOPHER SUNNY SEQUEIRA	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051008	DURVA DILIP MAHAMAL	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051009	FAJAL A SANDAR	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051010	SHRIDAY DNYANESHWAR DESAI	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051011	KEZIAH BLOSSOM PEREIRA	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051012	MANAS MANOJ PAFAB	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051013	MANOJOM SHARMA	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051014	MAYANK ABHAY GAONKAR	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051015	NIKHIL RAJAN CHARI	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051016	PARTH VINAYAK KUDAY	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051017	PILUSH RAI SINGH	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051018	PRANITA SHIVNATH MANDREKAR	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051019	RONIT KAMLESHWAR PEDNIKAR	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051020	SAHIL SAHANI	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051021	SAMIRUDHI ABHAY SHIKERIKA	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051022	SMIT SANJAY VENGURLEKAR	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051023	SUNDHI CAMODAR NAGYEAR	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051024	USMAN KHAN	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051025	UTKARSH SATISH RAMAT	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
24P0051026	ZIYAO MOHAMMED HANIF SHAIKH	10/08/2025	10:00-11:00	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	

Signature of the Faculty:



Name: ALEX P.

Code & Name:

EVIDENCE SHEET for the Month(s) of
Serial Number

Total No. of Lectures Delivered in the month(s)

Serial No.	Name of the Student	Date of Lecture	Total No. of Lectures Delivered in the month(s)															
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
24/P06/20001	ABHISHT BIRENDRA RAUL																	
24/P06/20002	ANUP VIVEK BOROLE																	
24/P06/20003	AVINASH VALIAR PANDHOLY																	
24/P06/20004	CHATURVII SANTWAN NAIK																	
24/P06/20005	CHITRAKSHATAKAR SHOBHITA MAHENDRA																	
24/P06/20006	KOLI RUSTI DAULAT																	
24/P06/20007	MICHELLE EPHESIANA DE MELO																	
24/P06/20008	NAIK SHARVME JADKRISHNA																	
24/P06/20009	RADHITA RAMNATH DASHOVAR																	
24/P06/20010	RAMCHANDRA PRADEEP KALAM																	
24/P06/20011	REAMUS FRED RODRIGUES																	
24/P06/20012	TANAVI RAJENDRA KIPANICAR																	
24/P06/20013	TANAYA ANIL CHARI																	
24/P06/20014	TANMAY RAGHUBA PARAB																	
24/P06/20015	ZAINAS ILYAS RAJABALI																	

Signature of the Faculty:



Programme	M.Sc. Integrated (Part V)	GOA BUSINESS SCHOOL															
Course Code & Name		Academic year - 2023-24															
Faculty Name																	
ATTENDENCE SHEET for the Month(s) of		Total No. of Lectures Delivered in the month(s)															
Serial Number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
Date of lectures	14/09/23																
Time of lectures	10:10																
Roll no.	Name of the Student	Number of Hours	1-5	6-10	11-15	16-20	21-25	26-30	31-35	36-40	41-45	46-50	51-55	56-60	61-65	66-70	
2105	Shaunak Perni																
2108	Minal Shirodcar																
Signature of the Faculty																	



Programme		GOA BUSINESS SCHOOL														Academic year: 2023-24			
Course Code & Name		Total No. of Lectures Delivered in the month(s):																	
Faculty Name:																			
SHEET for the Month(s) of																			
Serial Number		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
Date of lectures		10/01/2024	11/01/2024	12/01/2024	13/01/2024	14/01/2024	15/01/2024	16/01/2024	17/01/2024	18/01/2024	19/01/2024	20/01/2024	21/01/2024	22/01/2024	23/01/2024	24/01/2024	25/01/2024	26/01/2024	
Time of lectures		10:00 AM																	
Number of Hours		1.5																	
Roll no	Name of the Student																		
2201	Adwita Van																		
2204	Yash Tambekar																		
Signature of the Faculty																			



MCA attendance - 20/01/2026

Roll No	Name	Sign
2531	Prayut Salokar	<u>P. Salokar</u>
2540	Sampada Kelkar	<u>S. Kelkar</u>
2533	Saloni Korapunkar	<u>Saloni Korapunkar</u>
2509	Angeethi Panthagn	<u>Angeethi Panthagn</u>
2519	Deepak Nihik	<u>Deepak Nihik</u>

M.com attendance - 20/01/2026

Roll No	Name	Sign
Q 43-2024	Pooja R. Naik	<u>P. Naik</u>
64 - 2024	Tanvi A. Gawade	<u>T. Gawade</u>
62 - 2024	Sweta V. Naik	<u>Sweta V. Naik</u>

MCA attendance 20/01/2026

Roll No	Name	Sign
2534	Rudresh R. Gaonkar	<u>Rudresh R. Gaonkar</u>
2555	Vishesh Raikar	<u>Vishesh Raikar</u>
2539	Samiksha Korapunkar	<u>Samiksha Korapunkar</u>
2511	Anushka Maricela	<u>Anushka Maricela</u>
2529	Purab Gaonkar	<u>Purab Gaonkar</u>
2541	Samuel D'Souza	<u>Samuel D'Souza</u>
2517	David Mario Bonnety	<u>David Mario Bonnety</u>
2525	James Loko	<u>James Loko</u>
2527	Lisa Dsouza	<u>Lisa Dsouza</u>
2532	Riya H. Bandekar	<u>Riya H. Bandekar</u>
2501	Aakanksha Savant	<u>Aakanksha Savant</u>
2544	Sherine Travatto	<u>Sherine Travatto</u>
2514	Brandon Noronha	<u>Brandon Noronha</u>



KyA & Research Schools + NCOM

Roll No	Name	Programme/Research Scholar Commitee /Research Scholar
	Ms. Vassanti R. Morelkar	
2531	Pranjot Satekar	MCA Part I
2540	Sampada Kulkar	MCA Part I
2537	Saloni Kasapwaran	"
2512	Apo Mestry	MCA Part I
2514	Brandon Noronha	MCA Part I
2405		
2509	Shrawani Desai	MSC DS Part I
2502	"	MSC DS Part II
2415	Shubham Kulkar	MCA PI
2510	Anosh Chodankar	MCA I
2546	Shreyash Vaidya	MCA Part I
2509	Anish Gehadi	MSC Part II
2404	Uvi Bale	MCOM Part II
64	Tanvi Gawade	MSC Part II
003	Anneli UP	
	Sanjana Naneria	Ph.D. Student /faculty
	Shrikoshna Powar	Ph.D. Student /faculty
	Binky (work)	MCAPI Part II

20 | 11 26

Sanjana Manerkar	PhD Student / Faculty
Naziya Sheikh	PhD Student
Poonam Navelkar	PhD Student
23 Fedora Cardozo	M.Com Part II

MEA Attendance

Seat No

Name

14/1/2026

2
25
0
0
0

Sign

Bydayka Shinde

Baras

W

Abdullah

Sh

Prayag

Sh

Module 1: Semantic Web & Linked Data
Faculty Attendance

Date Name

1. Hanumant H. Redkar

Sign.
14/01/26

Module 2

Date : 19/1/26

1. Sanjana Maneekar
2. Hanumant H. Redkar

Attendance
19/1/26



MCA (15/01/26)

MR (2011-12)

Name

Brandon Noronha

Sign
Brandon

Sampada Kelkar

Sign

Prayut Salunkhe

Sign

Saloni Karapurkar

Sign

Shnila Naik Tari

Sign

Zilo v. Shetye Mergaonkar

Sign



MSc Integrated Part III

Roll No.	Student Name
2318	Aanchi Teli
2301	Esha Kamble
2305	Sohil Gaonkar
2317	Shwifad Chokankar

14/01/2026
Signature
Teli
Female

15/01/2026

Teli
Kamble

Kamble
Sohil



Msc Integrated Part III

Roll No.	Student Name
2318	Aanchi Teli
2301	Esha Kamble
2305	Sahil Gaonkar
2317	Shwipad Chodankar

14/01/2026
Signature

Aanchi

Kamble

15/01/2026

Aanchi

Kamble

Sahil
Gaonkar

Shwipad
Chodankar