


## Report on SOLS Club-LOGIPROPS

<b>Date</b>	11 <sup>th</sup> February 2023
<b>Time:</b>	09:30 AM to 12:30 PM
<b>Venue:</b>	Seminar hall, 5th Floor, CMS Business School, JAIN (Deemed-to-be University)
<b>Section:</b>	LOGIPROPS
<b>Batch:</b>	2022-24 & 2021-23
<b>Semester:</b>	2 <sup>nd</sup> Sem & 4 <sup>th</sup> Sem
<b>Guest/Speaker Name:</b>	NA
<b>Guest/Speaker Designation</b>	NA
<b>Guest/Speaker Contact No &amp; Email Id:</b>	NA
<b>Guest/Speaker Company/ Institute Name:</b>	NA
<b>Faculty Coordinators Name:</b>	<ol style="list-style-type: none"> <li>1. Dr. Jaykumar Padmanabhan</li> <li>2. Dr. Navaneetha Kumar V</li> <li>3. Dr. G S Vijaya</li> <li>4. Dr. Yavana Rani S</li> <li>5. Dr. Srinivasa Rao K S</li> <li>6. Dr. Ravishankar S Ull</li> <li>7. Dr. Yoganandan</li> <li>8. Dr. Vinoth Kumar V</li> <li>9. Dr. Rupesh Sinha</li> <li>10. Mr. Thilak Reddy</li> </ol>
<b>Topic:</b>	LOGIPROPS
<b>Moderator (if any)</b>	NA
<b>No. of Attendees</b>	29
<b>Feedback:</b>	Yes

<p><b>Brochure: (if any)</b></p>	
<p><b>Budget of the Program (if any):</b></p>	<p>NA</p>
<p><b>Revenue Collected: (if any)</b></p>	<p>NA</p>

**1. Introduction:** This activity attempts to create a thorough grasp of client requirements for a variety of logistic products to meet the business's fixed and dynamic needs. The created catalogue should exceed both client and company expectations and act as a "win-win" scenario.

**2. Venue (Outside/Inside the campus):** Seminar hall, 5<sup>th</sup> Floor, CMS Business School, JAIN (Deemed-to-be University)

**3. Program Objectives:**

- Analyze the domain based needs of customer / client in any given scenario.
- Develop a model catalogue of desired logistic products.

- Create a framework for developing logistic product portfolio

### 3. Relevance to PO, Relevance to PEO and PSOs

<b>PO</b>	<b>Program Objective (PO)</b>
PO1	PO1 - Apply knowledge of management theories and practices to solve business problems
PO2	PO2 - Develop analytical and critical thinking abilities for data-based decision making
PO3	PO3 - Understand, analyse and communicate global, economic, legal and ethical aspects of business
PO4	PO4 – Identify and apply trans-disciplinary tools and techniques for projects and solving problems
PO5	PO5- Lead oneself and others in the achievement of organizational goals and contribute effectively to a team environment
PO6	PO6 - Inculcate entrepreneurial mind-set for sustainability
PO7	PO7 - Imbibe value-based leadership for Excellence
<b>PSO</b>	<b>Program Specific Objective (PSO)</b>
PSO1	Demonstrate effective response to industry challenges by applying managerial tools and techniques for a sustainable society
PSO2	Appraise the complex specificities of Indian Business to garner global reputation
PSO3	Develop a holistic thinking solopreneur for a self-sufficient society

### 4. Activity Overview:

1. Students are made in teams of 4-6 each and will be provided the following details: a short case let scenario as a task to be completed.
2. Teams should develop a best fit to their company & client company (hypothetical nature vision/mission/strategy/market position/ business aspirations)
3. Based upon clear construct / propositions, logistic product catalogue should be prepared such as an immediate brochure.

4. Scoring & evaluation done on the basis of following parameters.
  - Conceptual design & clarity
  - Portfolio – range / variety
  - Strategic fit
  - Capacity concerns - utilization & optimization
5. **Guest/Speakers' Profile: NA**
6. **Summary and Key Learnings of the session:**
  - Analyze the client's or customer's domain-based requirements in any given situation.
  - Make a model catalogue of the logistical products you want.
  - Make a plan for expanding your logistic product portfolio.
7. **Participant details: 29**
8. **Details of Winners (if applicable): - Gautam, Bhavish Shetty, sathyan K A**
9. **Details of the judges (if applicable): - Dr. Yoganathan S- Asst.Professor**
10. **Attendance records:**

SOLS Club Activity Attendance Date: 11-02-2023

Sl. No	USN No	Name	Signature
1	ZIMBAR0387	Bhouthan P. Phrasere	[Signature]
2	ZIMBAR0360	PSATHANARAYAN	[Signature]
3	ZIMBAR0401	JASWANT R	[Signature]
4	ZIMBAR0750	KISHORE S	[Signature]
5	ZIMBAR0415	Joseph Anthony	[Signature]
6	ZIMBAR0414	BHAVISH SHETTY	[Signature]
7	ZIMBAR0412	AJITESE SWAIN	[Signature]
8	ZIMBAR0397	BHARATISH S	[Signature]
9	ZIMBAR0402	SATHVAN K.A	[Signature]
10	ZIMBAR0425	SUNIL KUMAR D	[Signature]
11	ZIMBAR0612	Rahul Bhand	[Signature]
12	ZIMBAR0333	MAHAR Kedar	[Signature]
13	ZIMBAR0603	Mahima Raj	[Signature]
14	ZIMBAR0629	Sumanu Patil	[Signature]
15	ZIMBAR0466	Bineeth P	[Signature]
16	ZIMBAR0333	K.V. AMRUDH	[Signature]
17	ZIMBAR0412	Anil Singh	[Signature]
18	ZIMBAR0421	MOHAMMED SADEEN GHATERQUE	[Signature]
19	ZIMBAR0743	SRIRJESH VH	[Signature]

Sl. No	USN No	Name	Signature
20	ZIMBAR0760	SABYASACHI BHUYAN	[Signature]
21	ZIMBAR0429	UJWAL K.V	[Signature]
22	ZIMBAR0394	AMOGHAVARSH	[Signature]
23	ZIMBAR0459	AERUYTH KIRANHA	[Signature]
24	ZIMBAR0462	HARI PRASAD E.S.	[Signature]
25	ZIMBAR0423	NISHITH	[Signature]
26	ZIMBAR0725	SHAKSHINSA MANGALAS	[Signature]
27	ZIMBAR0424	SANIL NHEK	[Signature]
28	ZIMBAR0467	Robert Regi	[Signature]
29	ZIMBAR0419	KARAN B.S	[Signature]

**11. Participants' Feedback, Feedback Analysis, and Attainment Calculation:**

Sl.	Name	The program/activity was relevant to my area of specialisation	The program/activity enabled me to understand application of concept(s)	The program/activity provided an opportunity to apply my skill set
1	Hari Prasad	5	5	4
2	Aakshan kumar	3	4	5
3	Nishtha khater	5	5	5
4	Tanmay pandya	4	5	5
5	prajwal	5	4	5
6	Akula rao	4	4	4
7	vinay	5	5	5
8	poojith	5	3	4
9	Nishantha	4	5	4

10	harish N	5	5	5
11	mohil s	4	4	5
12	kushul sutrik	4	5	5
13	mahima MH	5	5	5
14	kavya n	4	5	4
15	roshan g	5	5	5
16	ashwin s prabh	4	5	5
17	Dandamudi sairoga	5	5	5
18	srishti shreya	5	4	4
19	varshini	4	3	4
20	smeha jain	3	4	4

Questions to Map Pos	Wt Score List of Pos & PSOs	Wt Score					Wt. Score	Max score	%age
		5 Strongly Agree	4 Agree	3 Neutral	2 Disagree	1 Strongly Disagree			
The program/activity was relevant to my area of specialisation	PO1 PO2 PO3 PO4 PO5 PO1 PO2 PO3 PO4 PO5	10	8	2	0	0	88	100	88%
The program/activity enabled me to understand application of concept(s)	PO1 PO2 PO3 PO4 PO5 PO1 PO2 PO3 PO4 PO5	12	6	2	0	0	90	100	90%
The program/activity provided an opportunity to apply my skill set	PO1 PO2 PO3 PO4 PO5 PO1 PO2 PO3 PO4 PO5	12	8	0	0	0	92	100	92%

**Decision Science/ SOLC**

POs	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Captured By	Total Attainment Score	Level Achieved
PO1	88%	90%	92%						Q1 Q2 Q3	90%	3
PO2	88%	90%	92%						Q1 Q2 Q3	90%	3
PO3	88%	90%	92%						Q1 Q2 Q3	90%	3
PO4	88%	90%	92%						Q1 Q2 Q3	90%	3
PO5	88%	90%	92%						Q1 Q2 Q3	90%	3
PO6	88%	90%	92%						Q1 Q2 Q3	90%	3
PO7	88%	90%	92%						Q1 Q2 Q3	90%	3
PSO1	88%	90%	92%						Q1 Q2 Q3	90%	3
PSO2	88%	90%	92%						Q1 Q2 Q3	90%	3
PSO3	88%	90%	92%						Q1 Q2 Q3	90%	3

**12. Proposals for the Event/Programme:**

To,

The Programme Coordinator for kind approval  
Sub: LOGIPROPS

The purpose of event is to build specific skills in all students. Two sessions of 2 hours each. The planned program date is 11th February 2023.

Respectable Director, your kind approval is requested for the conduct of the same.  
The Dean has recommended this proposal.

Kind Regards  
Decision Science Area

Faculty Coordinator  
Decision Science Area  
Signature

Programme Coordinator  
Approval Authority  
Signature

**13. Minutes of Meetings:**

<b>Meeting Title</b>	LOGIPROPS	
<b>Date of Meeting</b>	10 <sup>th</sup> Feb 2023	
<b>Meeting Venue</b>	Seminar hall, 5th Floor, CMS Business School, JAIN (Deemed-to-be University)	
<b>Meeting Agenda</b>	Implementation of the LOGIPROPS Activity	
<b>In Attendance</b>	<b>Name</b>	<b>Title/Department/Organization</b>
	Dr. Jaykumar Padmanabhan Dr. Navaneetha Kumar V Dr. G S Vijaya Dr. Yavana Rani S Dr. Srinivasa Rao K S Dr. Ravishankar S Ulle Dr. Vinoth Kumar V Dr. Yoganathan S Dr. Abhinav Tiwary Dr. Rupesh Sinha Mr. Thilak Reddy C	Associate Professor and LSCM Area Chair Professor and LSCM Area Chair Professor and Programme Coordinator Associate Professor Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Research Assistant
<b>Key Meeting Outcomes</b>		
	<ul style="list-style-type: none"> <li>Analyse the client's or customer's domain-based requirements in any given situation.</li> <li>Make a model catalogue of the logistical products you want.</li> <li>Make a plan for expanding your logistic product portfolio.</li> </ul>	
<b>Action Plans, if any (along with the First Person Responsible)</b>		
	<ul style="list-style-type: none"> <li></li> </ul>	



**14. Budget: -**

To,

The Dean/Directors for kind approval

**Sub:**

LOGIPROPS is scheduled to be conducted on 11<sup>th</sup> Feb 2023, in Seminar Hall 5, CMS Business School, Sheshadri Road, Bengaluru.

The following are the requirements for the same:

Sl. No.	Details	Units	Amount (₹)
1	A4 Sheets and Chart Paper	20	200
		TOTAL	200

Total in Words: Rupees Two hundred only

Director, kind approval is requested for conducting the LOGIPROPS Event, and incurring the expenses Rupees Two hundred Only towards the same.

The Dean has recommended this proposal

Kind Regards

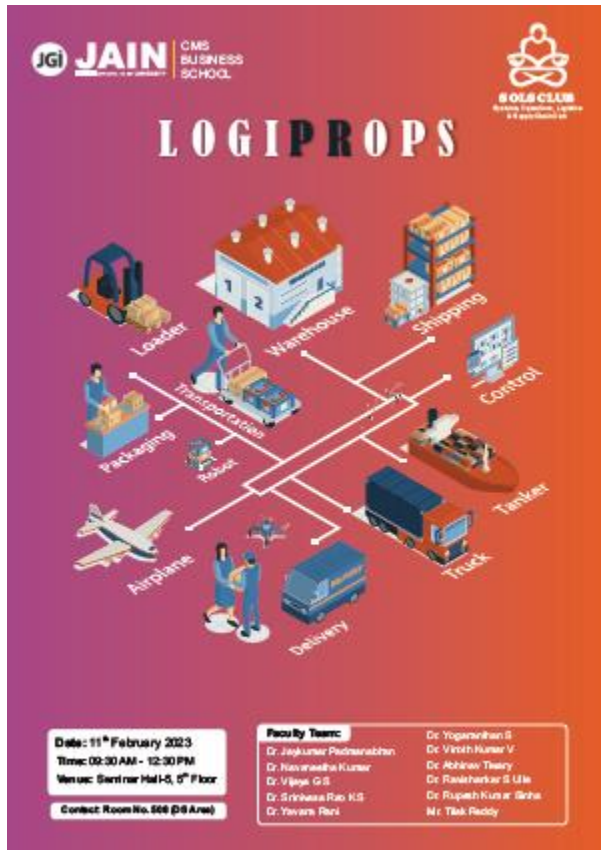
Faculty Coordinator  
Decision Science Area  
Signature

Programme Coordinator  
Approval Authority  
Signature

Dean  
Approval Authority  
Signature

**15. Trailing Emails/communications: NA**

16. Any other related details: -Brochure



17. Pictures for the Event:

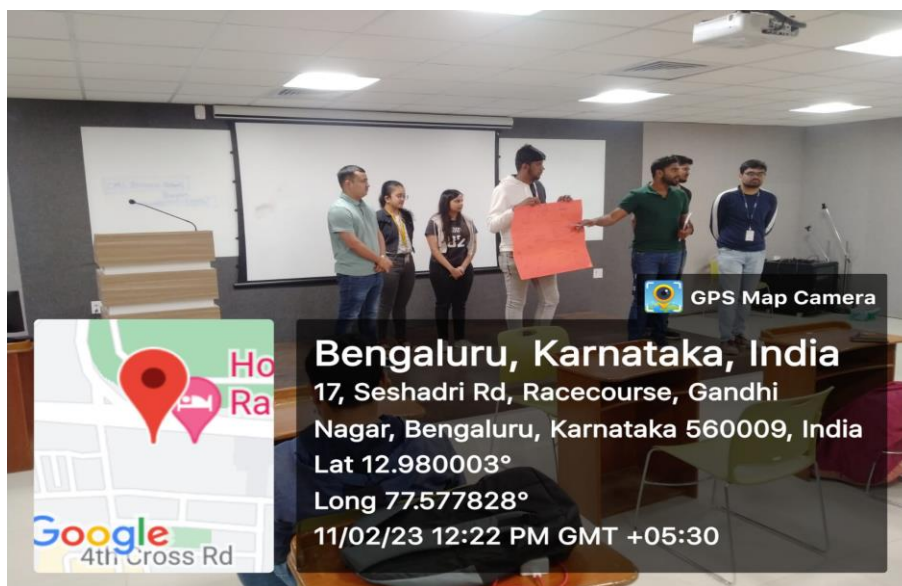
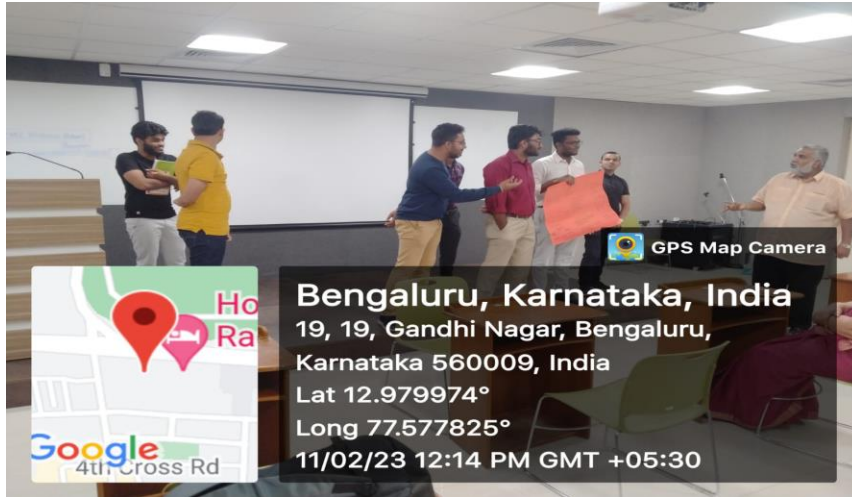
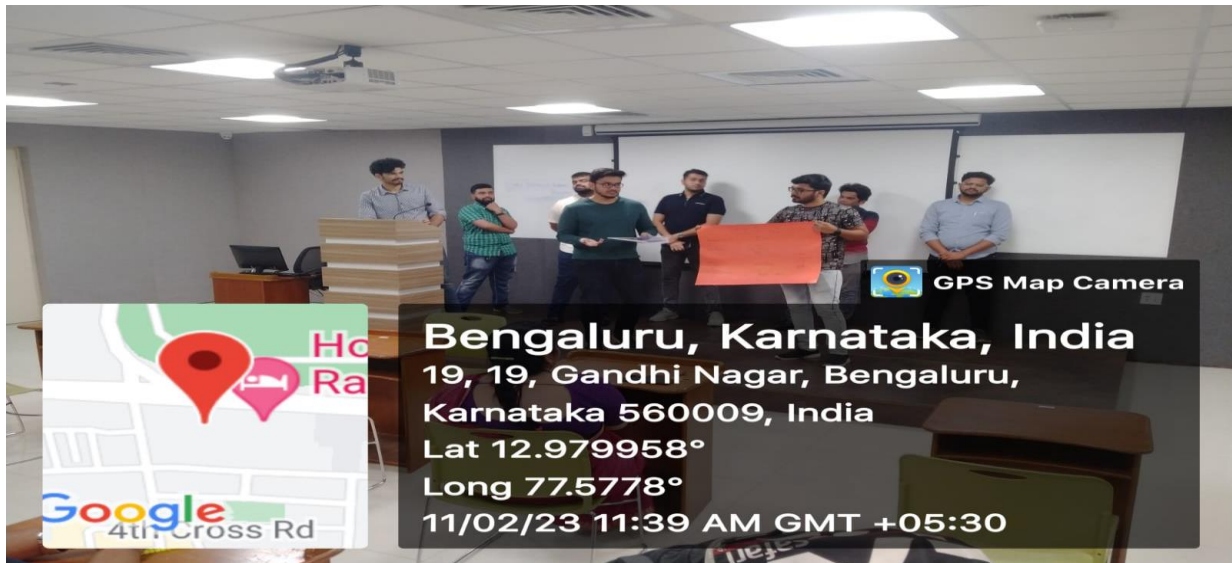


Fig: 1.1 LOGIPROPS Event held on 11/02/2023 in JAIN CMS BUSINESS SCHOOL.



**Fig: 1.2 LOGIPROPS Event held on 11/02/2023 in JAIN CMS BUSINESS SCHOOL.**



**Fig: 1.3 LOGIPROPS Event held on 11/02/2023 in JAIN CMS BUSINESS SCHOOL.**