



**LOYOLA COLLEGE, CHENNAI**

**ASSOCIATION OF DATA SCIENCE  
ORGANIZES**

# UNRAVEL UNRAVEL

**INAUGURAL ADDRESS**

**DR. K.S. ANTONYSAMY**

ASSOCIATE PROFESSOR & HEAD  
ENGLISH DEPARTMENT, LOYOLA COLLEGE  
VENUE - MCA HALL - 8:30 AM - 9:30 AM

**VALEDICTORY ADDRESS**

**DR. R. LAWERENCE JOSEPH**

**MANOHARAN**  
PROFESSOR & HEAD (RETD)  
ST. JOSEPH'S COLLEGE (AUTONOMOUS), TIRUCHIRAPALLI  
VENUE- MCA HALL - 3:30 PM - 4:30 PM

**REGISTRATION LINK- [HTTPS://FORMS.GLE/OG2OTX6G3GFQCAUQA](https://forms.gle/OG2OTX6G3GFQCAUQA)**



**JANUARY 27, 2023**

**DR. C. MUTHU**

DIRECTOR - LIMCOS

**DR. T. RAJARETNAM**

HEAD, DEPT. OF DATA SCIENCE

**DR. V. SUMATHY**

PRESIDENT

**DR. P.MANIKANDAN**

VICE PRESIDENT

**DR. A. MANIMUTHU**

IQAC EXTD. MEMBER

**JOHN PETER R**

ASSOCIATION SECRETARY

**KAVYA M**

JOINT SECRETARY

*All are welcome.*



# EVENTS!

<b>Project Presentation</b>	<b>9:30 am – 11:30 am</b>
<b>Quizzard</b>	<b>11:30 am – 1.00 pm</b>
<b>Shark Tank</b>	<b>1:30 pm – 3.30 pm</b>
<b>Le ConneXion</b>	<b>1:30 pm – 3:30 pm</b>
<b>Hugs for Bugs</b>	<b>9.30 am – 11:30 am</b>
<b>Kodikas Pudhaiyaladi</b>	<b>11:30 am – 1:00 pm</b>
<b>Data Vizart</b>	<b>1:30 pm – 3.30 pm</b>

**DEPARTMENT FEST**  
DEPARTMENT OF DATA SCIENCE

RULE BOOK

General Rules:

- Only PG Departments of any discipline can register
- **Only one team can participate for an event from a Department**
- It is mandated that all participants bring their **College ID and Bonafide certificate** from their HOD/Principal.
- Online registration link : <https://forms.gle/og2otx6G3gFqCaUQA>
- **ON SPOT registration starts from 7:00 AM to 8:00 AM (MCA BLOCK GROUND FLOOR)**. No participants will be allowed inside the college after 8.15 AM. **College gates will be closed after 8:15 AM.**
- Participants if once went outside the premises of the college will not be allowed inside again.
- Participants have to make their own arrangements for Lunch and Refreshments. College Canteen will open on the day.
- **Dress code : Boys – Formal shirts/ Colored T Shirt, Full Pant (Round neck T Shirts,Torn Jeans are not allowed)**  
**Girls – Formal dress (Short tops are not allowed)**
- Prize distribution will be held only during the Valedictory Function (3:30 PM)
- Venue (Registration desk) - In Front of Data science lab, MCA block (Ground floor)

Contact:

Email: [adasci2023@gmail.com](mailto:adasci2023@gmail.com)

Phone: +91 96261 32170 (John Peter R - Department Secretary)

+91 89256 18811 (Sharmila J - Coordination Secretary)

**1) PROJECTTON - Project presentation**

Timing: 09:30 am - 11:30 am

1. **Individual** or team participation (with **maximum 2 participants per team**)
2. First 7 minutes is allocated for project explanation followed by a 3 minute Q&A session
3. Mail the abstract of your project to [adasci2023@gmail.com](mailto:adasci2023@gmail.com) by 25th January
4. The topics of projects should be chosen on your own (**topics should be related to data analytics, machine learning, deep learning, NLP, etc.**)
5. Bring your own gadgets
6. Presentation time restrictions will be strictly followed. A buzzer will be played 1 minute before the 7 minutes allotted for presentation

For further queries contact

Phone: 8078343696 (Kavya M)

## 2) CATECHIZE - Quiz

Timing: 11:30 am - 1:00 pm

1. **Maximum 2 participants per team**
2. There will be a total of two rounds
3. Preliminary round will be conducted and top 6 teams will be selected for the next round (on-stage)
4. The questions will be related to data science, computer science, basic statistics and mathematics

For further queries contact

Phone: 7904196678 (Ruban Christopher)

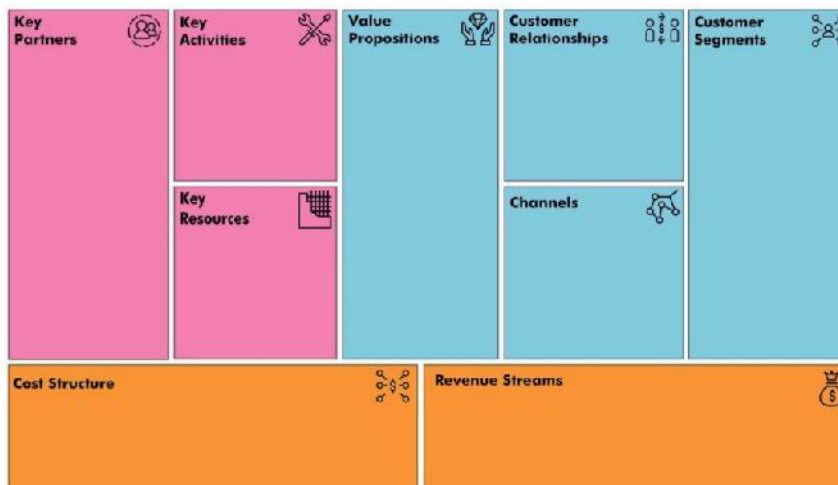
## 3) SHARK TANK - Start-up company idea pitching

Timing: 1:30 pm - 3:30 pm

The participants have to pitch their startup ideas related to the data science domain

1. **Maximum 3 participants per team**
2. There will be only one round
3. Teams can come up with any business model or idea only based on Tech fields
4. The model can be product based or service based
5. Every team should prepare a canvas for their business idea and it should strictly follow the template provided below
6. Try to come up with interesting and excitingly new ideas
7. Every team should bring their canvas as a physical copy
8. Each team will have 8-10 min of time to explain their canvas and to sell their product
9. Every team should prepare a PPT to explain their idea with alongside of their canvas
10. Each team should submit their canvas to the judge after presentation
11. Best 3 ideas will be awarded with top 3 places

Canvas template:



For further queries contact  
Phone: 9600050638 (Remijius Briska A)

**4) La ConneXion - Connections**

Timing: 01:30 pm - 03:30 pm

1. **2 participants per team**
2. One team per department
3. Two guesses per connection
4. Round 1 – Prelims (Technical Round – 15 ques)
5. Round 2 – Shortlisted teams will compete
6. Final Round – Panchathandhiram – Five images per connection
7. Judges Decision will be final

For further queries contact  
Phone: 9498099518 (Steffi S P)

**5) HUGS FOR BUGS - Debugging**

Timing: 09:30 am - 11:30 am

1. **2 participants per team**
2. Questions will be based on Python programming
3. Selection criteria will be based on the time taken to debug.
4. Everyone must use the provided platform to debug
5. Usage of mobile phones and internet is strictly prohibited

For further queries contact  
Phone: 8925340920 (Guna)

**6) KODIKAS PUDHAIYALADI - Treasure Hunt**

Timing: 11:30 am - 1:00 pm

1. **2 participants per team**
2. They should be familiar with basic python coding and should have problem solving skills
3. There will be around 10 questions which will contain technical, puzzles, clue mining, audio and video deciphering
4. In treasure hunt all 2 members in the team must stay together and should not use mobile phones/ internet
5. If any team is found to use mobile phones/ internet, the team will be disqualified

For further queries contact  
Phone: 9655408490 (Silvia)

## 7) DATA VIZART - Data visualization

Timing: 1:30 pm - 3:30 pm

This competition aims to assess students' creativity through the telling of a self-contained story, therefore participants will be required to construct a single narrative from the facts, draw their own conclusions, and visually express those conclusions.

1. **2 participants per team**
2. Teams should complete the given task within 40 minutes
3. The goal is to produce the most imaginative visualization and detailed narrative from the data
4. The participants should work on PowerBI, Tableau, Python, R or SPSS
5. Before the competition begins, players who wants to use other platforms must obtain authorization for the relevant platforms

For further queries contact

Phone: 8925618811 (Sharmila)