

SQL QUERY CHALLENGE

Rules

- Participants must use only the Oracle SQL environment provided in the lab.
- ROUND 1: Debugging the SQL Query (Error Identification Round).
- ROUND 2: Query Writing Round (Output Generation Round).
- Time duration: 30 min for each round.

WEB DEVELOPMENT

Rules

- Images, videos and the Topic will be provided on the spot.
- Design a webpage using HTML, CSS and JavaScript.
- Time Duration : 1 Hour.

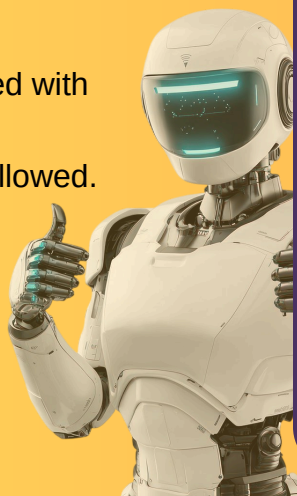
DEBUGGING CHALLENGE

Rules

- Source code will be provided with errors .
- Only Python Language is allowed.
- Time Duration : 1 Hour.



Scan to open the college location.



SCHEDULE

INAUGURATION

Time : 09 : 30 AM - 10 : 00 AM
Venue : Rev. Fr. P. Paul Raj Kumar Hall

PAPER PRESENTATION

Time : 10 : 15 AM - 11:30 AM
Venue : Rev. Fr. P. Paul Raj Kumar Hall

WEB DEVELOPMENT

Time : 10 : 30 AM - 11:30 AM
Venue : BCA Lab

CODE BLAST

Time : 11 : 30 AM - 12 : 30 PM
Venue: M.Sc. Lab

DEBUGGING CHALLENGE

Time : 02 : 00 PM - 03 : 00 PM
Venue : M.Sc. Lab

SQL QUERY CHALLENGE

Time : 02 : 00 PM - 03 : 30 PM
Venue : BCA Lab

VALEDICTORY

Time : 03 : 45 PM - 04 : 30 PM
Venue : Rev. Fr. P. Paul Raj Kumar Hall



**ST. JOSEPH'S COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)**

(Affiliated to Annamalai University, Annamalai Nagar-608002)

CUDDALORE - 607 001.

PG DEPARTMENT OF COMPUTER APPLICATIONS

Organises

HELLO WORLD '26 - '27 EDITION



**AN INTER-COLLEGIATE TECHNICAL
COMPETITION**



Organised by
**II M.Sc. INFORMATION
TECHNOLOGY (2025 - 2027)**
powered by

STYBITZ ASSOCIATION

LEARN

CODE

COMPETE

13- 08- 2026, THURSDAY

IN THE PRESENCE OF

Rev. Fr. Dr. M. Swaminathan, Secretary

Dr. M. Arumai Selvam, Principal

Dr. J. Jon Arockiaraj, Senior Vice-Principal

Dr. M. Vanathaian, Controller of Examinations

Rev. Fr. Dr. A. Alex, Dean of Studies

Rev. Fr. Dr. S. Charles Edison, Associate Dean of
Studies

Rev. Fr. Dr. G. Maria Anandaraj, Alumni Coordinator
and Spiritual Animator

Dr. R. Vidya, Vice-Principal

Dr. P. James Mary, Vice-Principal

Dr. P. Marie Arockianathan, Vice-Principal

Convener

Dr. A. John Pradeep Ebenezer,

Head, PG Department of Computer Applications

Under the Guidance of

Dr. I. Benjamin Franklin, Assistant Professor

Dr. S. Anand Christy, Assistant Professor

Organizing Secretaries

Dr. Z. John Bernard, Assistant Professor

Dr. J. Robert Adaikalaraj, Assistant Professor

Organizers

Students of

II - M.Sc. Information Technology
(2025 - 2027)

Hello World '26 - '27 Edition

General Instructions

- Participants must carry their college ID card.
- On-spot registration will be open from 8:00 a.m. to 9:00 a.m.
- Participation Fee: ₹150 per participant (Spot Payment Only).
- Team size : 2 members
- Computers will be provided.
- Only one team per institution is allowed for each event.
- All events will be conducted according to the given schedule.
- The judge's decision will be final.
- Lunch and snacks will be provided.
- Participants must complete their registration on or before 10th August 2026 using the provided link or QR code.
- If the number of teams exceeds the limit, an elimination round will be conducted. Only the shortlisted teams will proceed to the final round.



<https://forms.gle/7TurMBkcXXYtaToo8>

For Any Queries, Contact

Dr. Z. John Bernard

97902 18338

Dr. J. Robert Adaikalaraj

99443 59697

EVENT DETAILS

PAPER PRESENTATION

Topic :

- **Artificial Intelligence - Transforming the Future**

Time Duration : 05 Minutes

4 Minutes for presentation

1 Minute for Q&A

Rules

- The presentation should contain a minimum of 10 slides and a maximum of 15 slides.
- Communication must be strictly in English.
- Email your presentation to helloworld2k26ppt@gmail.com on or before 10-08-2026.

CODE BLAST

From Output to Logic

Rules

- An expected output will be provided on the spot to challenge participants' quick thinking and coding efficiency.
- Contestants must solve the problem using C / C++ / Java / Python. Evaluation will be based on problem-solving ability, speed, coding skills, and execution time.
- Time Duration: 1 Hour.