



CANARA COLLEGE

Mahatma Gandhi Road, Kodialbail, Mangaluru - 575 003, D. K. District, Karnataka

Managed by Canara High School Association

Re-accredited by NAAC with 3.21 CGPA at 'A' Grade (Cycle IV - 2022)

Recognized under Section 2(f) & 12(B) of U.G.C. Act 1956 and Affiliated to Mangalore University



SCIENTICA 24

CLUSTER THE CREATIONS

National Level Under Graduate Inter - Collegiate Science and IT Fest

March 11 - 12, 2024



Ada's Legacy

Elevate your problem-solving skills, conquer intricate challenges, and immerse yourself in a community of forward-thinking coders.

One participant per team.

It is essential that participant knows C, C++, Java programming and SQL.

Deekshita Prabhu (+91 843 102 3641) | Supreeth (+91 916 480 1641)



Berners Blueprint

"Weaving the Future of the Web," an electrifying rendezvous where design meets destiny. Enter the digital agora of Berners Blueprint.

One participant per team.

Participants are expected to know HTML, CSS and Java Script.

Adithya B R (+91 951 346 3708) | Vaishnavi Kamath (+91 886 774 6177)



Kalam's Vision

Dr. Kalam's extraordinary foresight and ability to construct nations serve as a shining example for ambitious managers. Do you have the drive, determination, and vision to become the Best IT Manager?

One participant per team.

It is a compulsory event.

Shreya (+91 807 393 5847) | Sushmitha (+91 789 949 5098)



Scout-It-Out

Dive into a gaming adventure! Compete, strategize, and emerge victorious. Join us now!

Four participants per team.

BGMI Classic Match.

Chinthan Rai K (+91 974 083 2951) | Anish Devadiga (+91 911 046 2084)



Leibovitz Hitz

Step into the captivating world of Annie Leibovitz's lens, where every frame tells a story, every subject reveals a deeper truth, and every moment is frozen in timeless allure.

One participant per team and must bring their own laptop, editing softwares, recording equipments and accessories. Drones are not allowed.

Vikyath U (+91 989 501 8424) | Thejashree P (+91 819 765 4111)

Newton's Novel

Welcome to Newton's Novel Event, where we explore the wonders of science, technology, and creativity. Join us to push the boundaries of physics and unleash your creativity in a simple and extraordinary journey.

Two participants per team.
Participants should have theoretical and practical knowledge of Physics.

Kalpesh (+91 829 656 4200) | Shravya (+91 812 387 1748)



Huygen's Collision

Chemistry enthusiasts, join our exciting event! Experience dynamic reactions in a strategic board game-like setting, where elements align playfully. Don't miss out!

Two participants per team.
Participants should have theoretical and practical knowledge of Chemistry.

Kshama Kunder (+91 636 350 1971) | Vishmitha (+91 773 604 9319)



Xenarc

Embark on a fascinating journey through the history of math, from Euclidean geometry to calculus and modern algebra. Immerse yourself in the evolving story of mathematical discovery.

Two participants per team and must bring their own scientific calculators.
Participants should have theoretical and practical knowledge of Mathematics.

K Narasimha Puranik (+91 843 144 9487) | Meghana (+91 984 481 8599)



Vries Resilience

Discover the joy of the bio-world at "VRIES RESILIENCE*". Unlock the mysteries of flora and fauna using knowledge and creativity. Join us, where curiosity meets amusement in decoding ancient lore puzzles.

Two participants per team.
Open to all students of any Life Science background.

Soumya (+91 973 129 5457) | Ananya (+91 901 995 8031)



Da Vinci's Dazzle

Experience the ultimate fusion of science and entertainment at Da Vinci's Dazzle! Join us for a fun-filled celebration where intellect meets excitement, featuring laughter, competitions, and captivating activities. Don't miss the chance to enjoy learning in a festive atmosphere!

Two participants per team.
Students must have basic knowledge in science, arts, and culture.

Krithika Shetty (+91 860 689 4577) | Disha Kulal (+91 861 813 4750)



Rules:

1. The Fest is open to undergraduate students of Science and IT.
2. Only one team with maximum 18 participants per college is allowed.
3. Teams must confirm their participation by contacting the faculty / student conveners or by registering online on or before March 9, 2024.
4. Participation in Kalam's Vision and Da Vinci's Dazzle events is compulsory.
5. Teams which participate in all the events are eligible for the overall championship.

Staff Conveners

Dr. Asha Kiran Pakkala (+91 944 995 4140)
Mrs. Adithi Nayak (+91 948 200 9307)
Mrs. Poornima (+91 812 388 0901)
Mrs. Vinutha (+91 810 597 4123)

Student Conveners

Mr. Karthik C Malsekar (+91 886 193 0329)
Mr. V Venkatesh (+91 741 100 7685)
Ms. Swathi Naik (+91 636 196 5792)
Ms. Deeptika (+91 954 408 7237)
Ms. Manasvi Kharvi (+91 886 714 3835)



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