

An Autonomous Institution
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NBA Accredited (CSE, IT, ECE) | Accredited by NAAC with 'A++' grade
(An ISO 9001:2015 and ISO 14001:2015 Certified Institution)





THE RETURNS OF









1. PAPER PRESENTATION (Papers can be presented in-person or online)



Participants are expected to present their own specialized topic in front of the judges.

GUIDELINES

- Teams may consist of up to two members.
- Individual participation is also welcomed.
- The presentation should not exceed 10 slides.
- ▶ The time allocated for presentations is 3 minutes, with an additional 2 minutes for interaction.
- Abstracts must be submitted to the email address asthra2k24@karpagamtech.ac.in no later than May 8, 2024.

Event Coordinators: Dr.T.Nandhini, ASP/Maths, Dr.N.Kasthuri, ASP/ Chemistry, Dr.D.Abinaya, AP/ English, Mrs.J. Jaya, AP/ Physics

2. POSTER DESIGNING

(Posters can be presented in-person or online)

Participants are tasked with crafting visual compositions to effectively convey messages, information, or ideas through printed posters.

GUIDELINES

- ▶ Each participant is allowed to design only one poster.
- Posters must be printed on either A3 or A4 sheets.
- ▶ The content of the poster should not depict any specific individual, organization, or brand.
- The name of the college and the student name have to be clearly mentioned in the entries.
- For online participants, posters should be submitted in JPG format to asthra2k24. asthra2k24@karpagamtech.ac.in by May 8, 2024.

Event Coordinators: Dr.K.Inbarajan, AP/ Physics & Ms.A.R.Sweatha, AP/Maths



3. BRAIN TWISTER

Participants must utilize their cognitive abilities to analyze the presented question and devise an answer.

GUIDELINES

- Only entries from teams consisting of two individuals are eligible.
- The decision of the quiz master is final and not subject to change.
- Participants are prohibited from using mobile phones or other electronic gadgets.
- Questions will be presented with multiple choices.
- Replacement of any team member after registration is not permitted.

Event Coordinators: Dr.A.Mythili,AP/Physics & Dr.S.Sarithamol,AP/Chemistry

4. PROJECT EXPO

Participants are expected to display their project models

GUIDELINES

- Teams may consist of up to four members. Individual participation is also welcomed.
- Preferably, the model should be functional.
- Participants are required to present their model and provide an explanation of the concept and principles behind it.

Event Coordinators: Dr. S. Suthakaran, AP/ Physics & Dr. K. Inbarajan, AP/ Physics

5. TECH MASTER

Participants have to talk about an engineering topic in a technical domain.

GUIDELINES

- The talk should be related to the topics provided on spot.
- ▶ Each participant is allocated a specific duration of time (3-5 minutes) to deliver the speech.
- Speakers are expected to demonstrate a deep understanding of the technical subject matter.
- The use of appropriate language and terminology is required in the speech.
- Presentations should be well-structured, logically organized, and clearly articulated.

Event Coordinators: Dr.D.Abinaya, AP/English & Mrs.J. Jaya, AP/Physics

6. IDEATHON

Participants are required to devise innovative ideas and solutions for specific environmental challenges.

GUIDELINES

- Teams may consist of up to two members. Individual participation is also welcomed.
- The theme will be informed on spot.
- Students must choose a problem statement within the provided theme.
- They will be given 30 minutes to brainstorm fresh ideas and solutions to the problem.
- Participants can access Google, ChatGPT etc to prepare PPT presentation for 3-5 minutes.
- All submitted entries will be checked for plagiarism.
- The decision of the judges will be final and binding in all rounds.





NON - TECHNICAL EVENTS

1. WEALTH FROM WASTE

GUIDELINES

- Participants must bring all necessary materials themselves.
- Teams may consist of up to two members
- Individual participation is also welcomed
- The use of pre-designed models during the event is prohibited.

Event Coordinators: Dr.A.Mythili, AP/Physics & Mrs.O.A.Sridevi, AP/Chemistry

2. CLICK THE ENVIRON

GUIDELINES

- Photographs must be captured within the college campus.
- Photos must be taken on the day of the contest.
- Only original photos are accepted. Editing is strictly prohibited.
- Submissions should be in JPG or JPEG format

Event Coordinators: Dr.R.Ragul, AP/Maths & Ms. Logapriya, AP/English



GUIDELINES

- The film duration must be 5-7 minutes.
- A short film can be created on any topic and it should be ethical and original.
- Content should be professional and avoid violence or messages against society.
- Maintain a practical and minimal approach.

Event Coordinators: Mrs.S.Kokila, AP/Maths & Ms.A.R.Sweatha, AP/Maths

4. FIRELESS COOKING

GUIDELINES

- Teams can consist of up to two members.
- Duration of the event is 40 minutes.
- Participants could prepare multiple dishes in the stipulated time.
- Participants must bring their own cooking utensils & items (Note: Only aworking table will be provided).
- Vegetable and fruit cutting must be done on-site.
- ▶ Participants are permitted to bring non-electric equipment (e.g., mixer, chopper, juicer, grater, etc.).
- Evaluation criteria include table cleanliness, presentation, and taste of the food.



Event Coordinators: Mrs.O.A.Sridevi, AP/Chemistry & Mrs.S.Sharmila Banu, AP/Maths

5. SHORT STORY WRITING

GUIDELINES

- ▶ Participants must write a story based on a topic provided by the Jury on the spot.
- No reference material will be permitted during the competition.
- Evaluation criteria include the quality of the theme, diction, logical sequence, and language style.
- The story shall be original.

Event Coordinators: Mr.C.Chellapandi, AP/English & Ms.S.Saranya, AP/English

6. TREASURE HUNT

GUIDELINES

- Teams may consist of up to four members. Individual participation is also welcomed.
- The essence of the game is centered around identifying hidden properties within the campus.
- Participants must identify the hidden properties within the allocated time; no additional time will be given.

Event Coordinators: Mr.C.Chellapandi, AP/English & Dr. K.Inbarajan, AP/Physics

7. AD-ZAP

GUIDELINES

- Only individual participation.
- Participants must identify the image and its associated data on the spot.
- Limited time duration will be provided.

Event Coordinators: Ms.S.Saranya, AP/ English & Ms. Logapriya, AP/ English

8. DESIGNTHINKING PROTOTYPE MODELLING

GUIDELINES

- Only individual participation.
- ▶ 30 minutes will be provided to develop the web page under the given domain.
- Make navigation trouble-free, user friendly, ensuring quick tracking of information.
- Make sure your website is alert and adapt mode to different screen sizes and devices for a consistent experience.
- Incorporate visual signals and highlight important content.

Event Coordinators: Dr. S. Suthakaran, AP/ Physics & Dr. K. Inbarajan, AP/ Physics





9. DIGITAL DYNAMO

GUIDELINES

- Only individual participation.
- A passionate rapid tie.
- Rules of the contest will be provided on spot.
- ▶ Participants should posses a mobile phone with internet connection.





Event Coordinators: Mr.C.Chellapandi, AP/English & Dr. K.Inbarajan, AP/Physics

CONVENORS

Dr. P. ManimaranPrincipal

Dr. S. Padmanaban

FACULTY COORDINATOR

Dr. K. Inbarajan

AP / Physics 98941 91636 Ms. V. Karpagamani

AP / Maths 95854 75842

Mr. R. Naresh Kumar

AP / English 83443 83881 Dr. B. Prabha Devi

AP / Chemistry 63802 01408

STUDENT COORDINATORS

S. Rohith

AI&DS 99426 64464

V. DharsanSibi

ECE-A 63803 32917

B. V. Jayanthpriyan

EEE 90436 92513 A. Krithick

CSE-A 90484 59822

Kiruba Shankar

ECE-B **6380<u>6 53373</u>**

K. Praveen Kumar

IT 82488 87186 Madhu Hariharan

CSE-B 93612 03053

S. S. Shanjith

ECE-C 96262 17596

M. Sundara Mahalingam

MECH 90432 18618

FOR REGISTRATION SCAN QR CODE



VISIT: www.Asthra2k24.site

