



MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

(An Autonomous Institution)

(Managed by I.I.E.T Society, Approved by AICTE, New Delhi, Affiliated to
Anna University, Chennai,

Accredited by NAAC with 'A' grade and NBA for programs applied,

Recognized by UGC with 2(f) & 12(B) status)

363, Arcot Road, Kodambakkam, Chennai – 600 024, Tamil Nadu, India

DEPARTMENT OF PHYSICAL EDUCATION

18Th ANNUAL SPORTS REPORT 2023-2024





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363, Arcot Road, Kodambakkam, Chennai - 600 024, Tamil Nadu,

India ☐ 044 - 24801636 Fax: 044 - 24811103



18th ANNUAL SPORTS MEET

(2023-2024)

REPORT



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18th ANNUAL SPORTS MEET (2023-2024) RULES AND REGULATIONS

1. If any chaotic situation arises, immediately matches will be cancelled. Reschedule based on the decision Sports committee members.
2. The team should be present at the scheduled time.
3. The branch coordinators are the sole representation for discussing any problem or issues with the physical director.
4. Boy participants will be represented by the branch boy's coordinators.
5. Girl participants will be represented by the branch girl's coordinators.
6. The physical director's decision is final for all events.
7. If any branch team arrives late by more than ten minutes from the scheduled time, they will be disqualified for that particular event and the other team adjudged the winner.
8. A player can participate in any four athletic events (two track events, two field events) and three games only.
9. If found he/she has participated in more than the stipulated events, then, twice the points earned will be deducted from the branch's total points is separate for boys and girls.
10. Any indiscipline on the part of a player will be dealt severely as per the rules and regulations.
11. Only the participating players and coordinators should present in the event.
12. Chess, Carrom, Badminton, Table Tennis, Volleyball, Throwball, KhoKho, Kabaddi will be conducted after 2:00pm. Basketball, Cricket and Football working hours full day.
13. If any student fails to comply with the above rules and regulations, he/she will be disqualified.


DIRECTOR OF PHYSICAL EDUCATION


PRINCIPAL

SPORTS COMMITTEE MEMBERS:

-  1. S. SATHEESH KUMAR
 2. P. PARASURAM
 3. M. NIKANDAN
 4. J. THILAGESWARI





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SPORTS COMMITTEE MEMBERS

S.No	Name	Committee Position	Designation	Contact no	E-mail id
1	V.Sivabaskaran	Co-ordinator	DPE	9840454131	pavaisiva@gmail.com
2	S.Satheeshkumar	Asst.Coordinator	Asst.Professor/Ece	9944354635	parasuraman@msec.edu.in
3	P.Parasuraman	Member	Asst.Professor/Eee	9790446537	satheeshkumarec@gmail.com
4	Nandhakumari	Member	Asst.Professor/IT	9500071290	r.nandakumari@gmail.com
5	Sujitha G	Member	Asst.Professor/AI&DS	8939679212	suji.anand21@gmail.com
6	Malinigaythri	Member	Asst.Professor/CIVIL	9500142633	malini.gayathri25@gmail.com
7	Revathi	Member	Asst.Professor/CSE	9962505536	revathi@msec.edu.in
8	P.Ajitha	Member	Asst.Professor/S&H	7845022207	dauji.lo@gmail.com
9	J.Thilageswari	Member	Asst.Professor/S&H	8056804499	thilakphysics85@gmail.com
10	S.Manikandan	Member	Asst.Professor/EEE	8778745461	manikandansampath@msec.edu.in
11	K.Ayyanar	Member	Asst.Professor/MECH	9994755724	ayyanarkuppusamy22@gmail.com

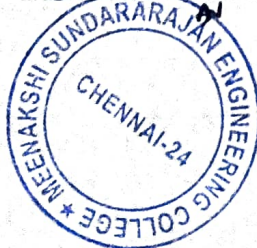
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CHENNAI-600 024

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18TH ANNUAL SPORTS MEET 2023-2024 GAMES

S.NO	BOYS	STAFF	GIRLS	STAFF
1	CHESS	P.Parasuram S.Santhanakrishnan	CHESS	P.Ajitha J.Thilageshwari
2	CARROM	S.Satheeshkumar A.Parasuram	CARROM	P.Ajitha J.Thilageshwari
3	BASKETBALL	R.Shanmugam P.Parasuram	BASKETBALL	P.Ajitha J.Thilageshwari
4	BADMINTON	P.Parasuram S.Santhanakrishnan	BADMINTON	Nandhakumari Sowmiya
5	TABLE TENNIS	P.Parasuram S.Santhanakrishnan	TABLE TENNIS	Sujitha G Nandhakumari
6	KHO-KHO	S.Satheeshkumar A.Parasuram Arulmozhi	KHO-KHO	Ajitha Thilageswari Nandhakumari
7	VOLLEYBALL	S.Satheeshkumar A.Parasuram	THROWBALL	J.Thilageswari Soundharya
8	KABADDI	S.Satheeshkumar A.Parasuram S.Manikandan	KABADDI	J.Thilageswari P.Ajitha Malini Gayathri
9	CRICKET	P.Parasuram S.Satheeshkumar Arulmozhi	NIL	NIL
10	FOOTBALL	P.Parasuram S.Satheeshkumar Sivakumar	NIL	NIL

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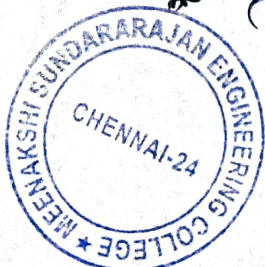
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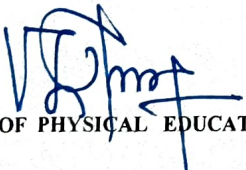


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ATHLETICSEVENTS


S.No	Boys	Staff In-Charge	Girls	Staff In-Charge
1	100m	P.ParasuramV.Arul	100m	J.ThilageswariP.Ajitha
2	200m	S.Satheeshkumar V.Arul	200m	J.ThilageswariP.Ajitha
3	400m	P.ParasuramV.Arul	400m	J.ThilageswariP.Ajitha
4	800m	S.Satheeshkumar V.Arul	800m	J.ThilageswariP.Ajitha
5	1500m	P.ParasuramV.Arul	1500m	J.ThilageswariP.Ajitha
6	SHOTPUT	S.Satheeshkumar V.Arul	SHOTPUT	J.ThilageswariP.Ajitha
7	DISCUS	P.ParasuramV.Arul	DISCUS	J.ThilageswariP.Ajitha
8	JAVELIN	S.Satheeshkumar V.Arul	JAVELIN	J.ThilageswariP.Ajitha
9	LONG JUMP	P.ParasuramV.Arul	LONG JUMP	J.ThilageswariP.Ajitha
10	TRIPLE JUMP	S.Satheeshkumar V.Arul	NIL	NIL
11	4x100m RELAY	P.ParasuramV.Arul	4x100m RELAY	J.ThilageswariP.Ajitha



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SPORTS COMMITTEE MEMBERS

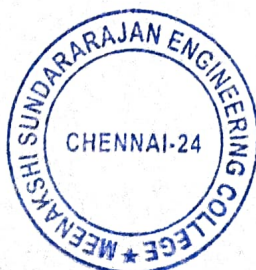

1. S.SATHEESH KUMAR


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ORDER OF EVENTS

1	Chess Boys & Carrom Girls)	22/03/24	Friday	2:00pm
2	Carrom Boys & Chess Girls)	23/03/24	Saturday	2:00pm
3	Table Tennis (Boys & Girls)	25/03/24	Monday	2:00pm
4	Badminton (Boys & Girls)	26/03/24	Tuesday	2:00pm
5	Throwball (Girls only)	27/03/24	Wednesday	2:00pm
6	Volley Ball (Boys only)	28/03/24	Thursday	2:00pm
7	Cricket (Boys only)	29/03/24	Friday	Full day
8	Kho-Kho (Boys & Girls)	01/04/24	Monday	2:00pm
9	Basket Ball (Boys & Girls)	02/04/24	Tuesday	Full day
10	Foot Ball (Boys only)	03/04/24	Wednesday	Full day
11	Kabaddi Boys	04/04/24	Thursday	2:00pm
12	Kabaddi Girls	05/04/24	Friday	
13	Shotput & Discus (Boys & Girls)	06/04/24	Saturday	2:00pm
14	Javelin (Boys & Girls)	08/04/24	Monday	2:00pm
15	1500 meters (Boys & Girls)	06/04/24	Saturday	7am
16	800 meters (Boys & Girls)	08/04/24	Monday	7am
17	400 meters (Boys & Girls)	09/04/24	Tuesday	7am
18	Long jump (Boys & Girls)	09/04/24	Tuesday	2:00pm
19	100 meters heats (Boys & Girls)	10/04/24	Wednesday	7:00am
20	200 meters (Boys & Girls)	11/04/24	Thursday	7:00am
21	Triple Jump (Boys Only)	10/04/24	Wednesday	2:00pm

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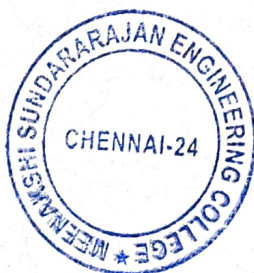
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RESHEDULED ORDER OF EVENTS

DATE	TIME	EVENT
15/04/24	7:00 AM	CRICKET
16/04/24	9:00 AM	FOOTBALL
17/04/24	8:00AM	KABBADI(Girls)
17/04/24	12:30PM	KABBADI(Boys)
22/04/24	8:00AM	1500Mts(Boys &Girls)
22/04/24	8:30AM	800Mts(Boys &Girls)
22/04/24	2:00PM	Short put, Discus &Javelin Throw(Boys & Girls)
23/04/24	9:00AM	KHO-KHO(Girls)
23/04/24	2:00PM	KHO-KHO(Boys)
24/04/24	8:30AM	400Mts(Boys & Girls)
24/04/24	2:00PM	LONG JUMP(Girls)
24/04/24	3:00PM	LONG JUMP(Boys)
24/04/24	4:00PM	TRIPLE JUMP(Boys)
25/04/24	8:00PM	200Mts(Boys & Girls)
25/04/24	8.30PM	400Mts(Boys & Girls)




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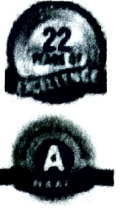


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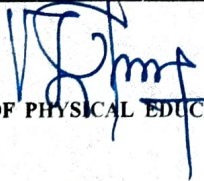


Girlssportscoordinator's2023-2024

S.no	Name	Department&Year	Mobilenumber
1	Aarthi.m	AI & DS III year	9092169062
2	MadonaStephy.A	Civil III year	9952002057
3	Rithika	Cse III year	7904461076
4	RekhaSekar	Ece III year	9150252457
5	R. Hemasri	EEE III year	7418565512
6	Swetha m	IT III year	9578379885
7	Aarthi.r.a	Mech III Year	8778304270
8	Gayathri.m	Ece III Year	7358643463




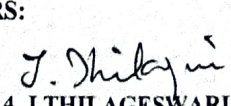

Boyssportscoordinator's2023-2024

S.no	Name	Department & Year	Mobile number
1	Pavankumar	Ai & DS III year	6374909657
2	P.Karthikeyan	Civil III year	9043758561
3	Vallikandan.sk	Cse III year	6384808113
4	G.sudharsan	Ece III year B	9444849266
5	Deepak harish	Ece III year A	8098142847
6	S.Gokul	EEE III year	8122979604
7	Abhaykesav	IT III year	8754519778
8	Manojkumar	Mech III year	9150771553


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SPORTS COMMITEEMEMBERS:

    
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OUR COLLEGE GAMES AND RULES

CHESS RULES

Players: Each team consist of 4 players.

Touch-move rule If a player touches a piece, they must move that piece if it has a legal move. If a player touches an opponent's piece, they must capture it if legal.


Clock usage: Clock duration will be 30 minutes

Illegal moves: If a player makes an illegal move, the position is restored to the position before the illegal move was made, and the player must make a legal move with the same piece

Scoring: Games are usually scored as 1 point for a win, Scoring: 0.5 points for a draw, and 0 points for a loss. Tournaments may use different scoring systems for specific formats.

Tie breaks : In case of tied scores, tiebreaks may be used to determine final rankings. Common tiebreaks include Sonneborn -Berger, direct encounter, and cumulative score




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CARROM BOARD RULES

Board Setup: The carrom board should be set up with the pockets positioned at the corners and the center. A queen and one colour pieces are placed in the center circle.

Players: Carrom can be played by two players, with two substitute players in a team.

Objective: The primary objective is to pocket all of your carrom men and the queen before your opponent(s).

Queen: The queen must be pocketed after potting one carrom men for a valid break. Failure to pocket the queen results in a penalty.

Round type: The game will be in best of 3 format.

Scoring: Players or teams are awarded points based on the number of carrom men pocketed by the opponent(s) and any penalties incurred.




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TABEL TENNIS RULES

Serving: The server must stand behind the end of the table and serve diagonally to the opponent's half.

Scoring: A game is played to 15 points . Players alternate serving every two points.

Players: Table Tennis can be played by two players , with two substitute players in a team.

Round type: the game will be in best of 3 format

Point Award: A point is awarded if the opponent fails to make a legal return or violates other rules.

Changing Ends: Players change ends after every odd- numbered game.

Timeouts: Players are allowed a limited number of timeouts during a match.




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CRICKET RULES

Teams: A cricket team typically consists of 16 players.

Innings: Each team has a turn to bat and a turn to bowl for 10 overs. An inning is completed when either all the batsmen are out or the agreed number of overs are bowled.

Extras: Runs awarded due to no-balls, and other infractions are counted as extras.

Fielding Positions: Players are strategically positioned on the field, including a wicketkeeper behind the stumps and fielders in various positions.

Dismissals: Batsmen can be dismissed by being bowled, caught, lbw, run out, stumped, or hit wicket.

Follow-on: In Test matches, the team that bats second may be asked to bat again (follow-on) if the team that batted first has a significant lead.




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FOOTBALL RULES

Teams: Each team consists of 11 players, including one goalkeeper.

Scoring: A goal is scored when the entire ball crosses the goal line between the goalposts and beneath the crossbar.
Each goal typically counts as one point.

Game format and Duration: There will be two sets of rounds, each round consists of 10 minutes duration.

Fouls and Free Kicks: Fouls include actions such as tripping, pushing, and handball. The team fouled is awarded a free kick or penalty kick, depending on the severity and location of the foul.

Penalty Kicks: A penalty kick is awarded when a foul is committed inside the penalty area. The ball is placed on the penalty spot, and only the goalkeeper can defend the shot.




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KABADDI RULES

Teams: Each team typically consists of 12 players.

Game format and Duration: There will be two sets of rounds, each round consists of 10 minutes duration.

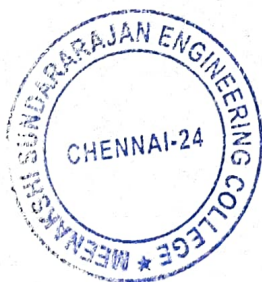
Tagging: Defenders can tag the raider by grabbing any part of the raider's body and holding them until they return to their half.

Defender's Points: Defenders earn points by successfully tackling the raider and preventing them from returning to their half.

All-Out: If a team manages to tag all the opposing players, it scores an "all-out" and earns additional points.

Bonus Line: The bonus line is a line on the opponent's side. If the raider crosses it during a raid, they may earn bonus points.

Do-or-Die Raid: If a team fails to score in two consecutive raids, the third raid becomes a "do-or-die" raid. The raider must score to avoid losing a player.




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BADMINTON RULES

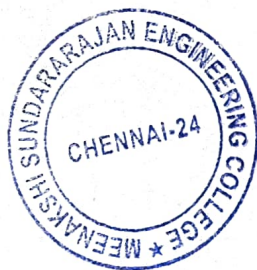
Scoring System: Matches are usually played as best-of-three games. Each game is played to 21 points, and a team must win by at least two points. If the score reaches 20-20, a team must win by two points to secure the game. If the score reaches 29-29, the team that scores the 30th point wins the game.

Players: Table Tennis can be played by two players, with two substitute players in a team.

Round type: the game will be in best of 3 format.

Change of Ends: Players change ends with their opponents after each game. In the third game (if played), players switch ends when the leading team reaches 11 points.

Umpire and Officials: Matches are officiated by an umpire who enforces the rules and makes decisions during the game. A tournament may also have line judges to assist in making accurate line calls.




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VOLLEYBALL RULES

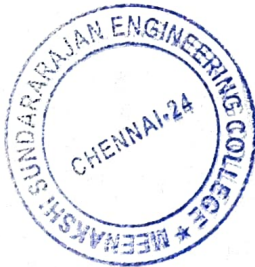
Scoring System: Matches are typically played as best-of-five sets. The first team to reach 21 points wins a set.

Teams: Each team consist of 12 players .

Rotation and Positions: Teams must rotate in a clockwise direction before each service. Players must be in specific positions during the rotation. Back-row players cannot attack the ball above the net's height while in front of the 3-meter line.

Touches and Hits: Each team is allowed a maximum of three consecutive hits to return the ball. A player cannot hit the ball twice in succession (except for blocking). A player can't hit the ball more than once consecutively during a team's three hits.

Libero Position: A specialized defensive player, known as the libero, is allowed to replace any back-row player without prior notice to the officials.




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BASKETBALL RULES

Teams: A standard basketball team consists of five players on the court at a time. Teams typically have several substitutes on the bench who can enter the game during stoppages.

Game format and Duration: There will be two sets of rounds, each round consists of 10 minutes duration.

Fouls: Personal fouls are committed by players and are penalized by free throws for the opposing team. After a team accumulates a certain number of team fouls in a quarter, the opponent is awarded free throws on subsequent fouls.

Free Throws: Free throws are awarded for certain fouls, with the fouled player shooting from the free-throw line unopposed. The number of free throws awarded depends on the type of foul and the game situation.

Violations: Common violations include traveling (taking too many steps without dribbling), double dribble, goaltending (blocking a shot on its way down), and backcourt violation.


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KHO-KHO RULES

Teams: Kho-Kho is played between two teams, each consisting of 12 players. A match typically involves two innings, with each team playing in both attacking and defending roles.

Duration: The time duration will be 7 minutes for boys and 5 minutes for girls.

Tagging and Chasing: The game starts with the chasing team (runners) trying to tag the players of the opposing team, who are sitting in a row. The chaser must chase and tag the opponent within a stipulated time while avoiding being touched by the defenders.

Out and Not Out: A player is considered 'out' when tagged by the chaser or when the player steps out of the playing area. A player who is out in one inning can play in the next inning.




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THROWBALL RULES

Teams: Throwball is played between two teams, each consisting of 12 players. A team is allowed a maximum of three consecutive touches of the ball before sending it over the net.

Service: The serving team must stand behind the service line. The ball must be thrown overarm and hit the net before going over to the opponent's side.

Touches: A team is allowed a maximum of three consecutive touches to return the ball. Individual players cannot touch the ball twice consecutively.

Scoring: A point is scored when the ball lands in the opponent's half of the court. The team that wins a rally earns a point and the right to serve next.

Winning a Set: A set is typically played to a certain number of points, commonly 15. The team that first reaches the set point with a minimum lead of two points wins the set.

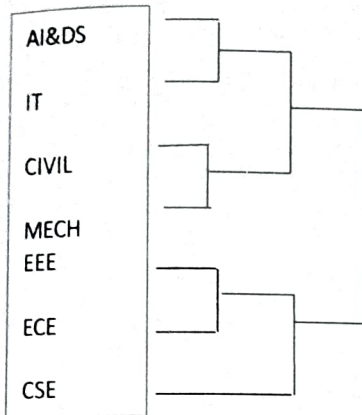



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CHENNAI-600 024

MEENAKSHISUNDARARAJANENGINEERINGCOLLEGE

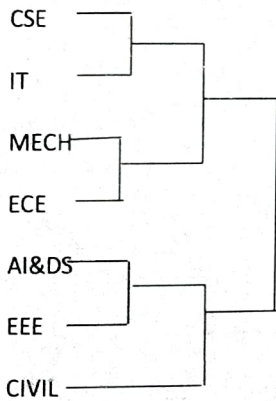
GAMES FIXTURES

BOYS CHESS



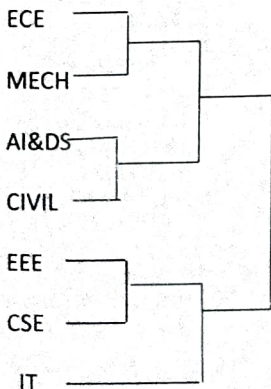
Staff In-charge:
P.Parasuram-EEE
S.Santhanakrishnan-MECH
TIME :2:00 P.M
DATE :25/03/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

GIRLS CHESS



Staff In-charge:
P.Ajitha-PHYSICS
J.Thilageshwari-PHYSICS
TIME :2:00 P.M
DATE :28/03/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

BOYS CARROM

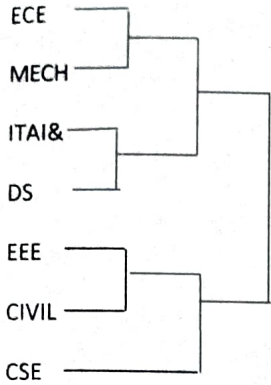


Staff In-charge:
S.Satheeshkumar-ECE
A.Parasuram-EEE
TIME :2:00 P.M
DATE :28/03/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS



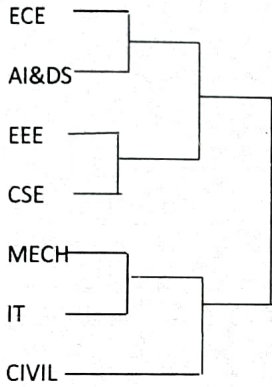
PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
383, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

GIRLS CARROM



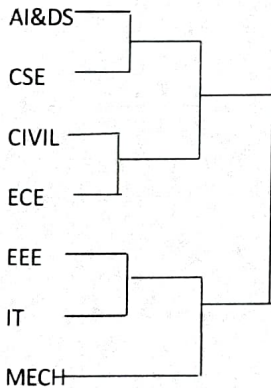
Staff In-charge:
P.Ajitha-PHYSICS
J.Thilageshwari-PHYSICS
TIME :2:00 P.M
DATE :25/03/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

BOYS BADMINTON

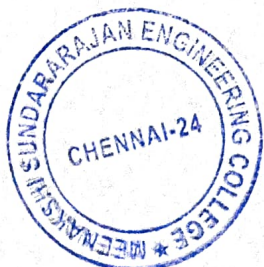


Staff In-charge:
P.Parasuram-EEE
S.Santhanakrishnan-MECH
TIME :2:00 P.M
DATE :03/04/24
WINNERS :10 POINTS
RUNNERS :5 POINTS

GIRLS BADMINTON

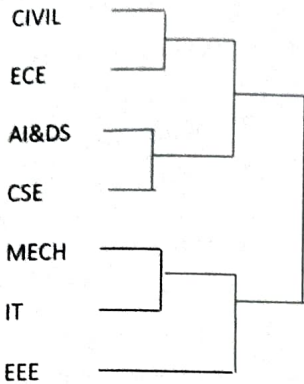


Staff In-charge:
Nandhakumari-IT
Sowmiya-CSE
TIME :2:00 P.M
DATE :03/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS



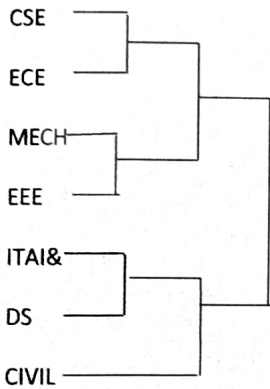

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CHENNAI-600 024

BOYS TABLE TENNIS



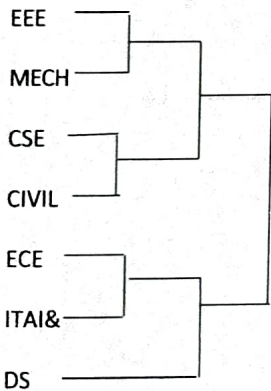
Staff In-charge:
P.Parasuram-EEE
S.Santhanakrishnan-MECH
TIME :2:00 P.M
DATE :01/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

GIRLS TABLE TENNIS

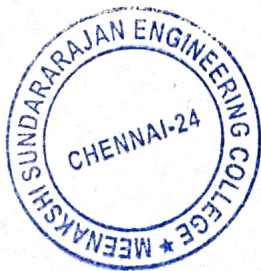


Staff In-charge:
Sujitha G-AI&DS
Nandhkumari-IT
TIME :2:00 P.M
DATE :01/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

BOYS VOLLEYBALL

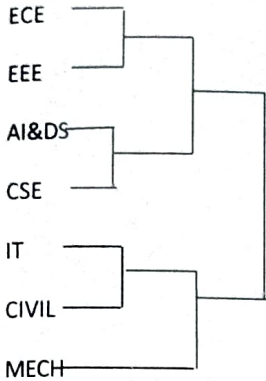


Staff In-charge:
S.Satheeskumar-ECE
A.Parasuram-EEE
TIME :2:00 P.M
DATE :05/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS




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CHENNAI-600 024

GIRLS THROWBALL



Staff In-charge:

J.Thilageswari-PHYSICS

Soundharya-CHEMISTRY

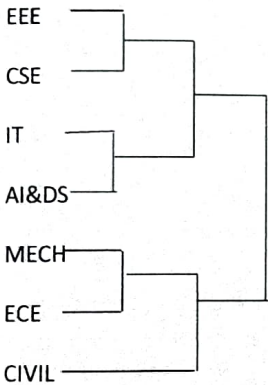
TIME :2:00 P.M

DATE :04/04/24

WINNERS :10 POINTS

RUNNERS : 5 POINTS

BOYS BASKETBALL



Staff In-charge:

R.Shanmugam-MECH

P.Parasuram-EEE

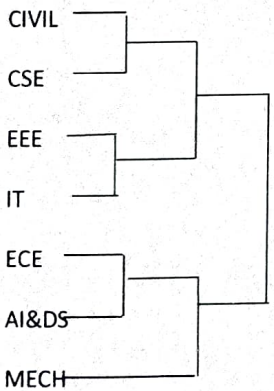
TIME :12:00 PM

DATE :27/03/24

WINNERS :10 POINTS

RUNNERS : 5 POINTS

GIRLS BASKETBALL



Staff In-charge:

P.Ajitha-PHYSICS

J.Thilageshwari-PHYSICS

TIME :9:00 AM

DATE :27/03/24

WINNERS :10 POINTS

RUNNERS : 5 POINTS



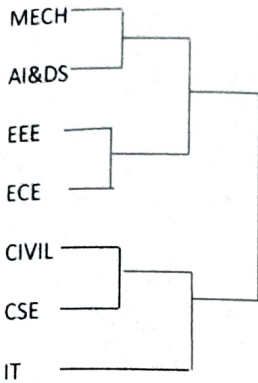

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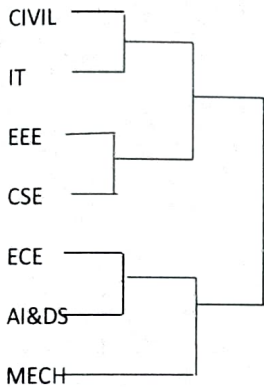
CHENNAI-600 024

BOYS KABBADI



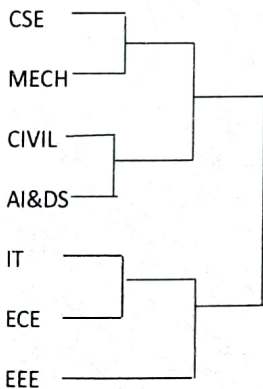
Staff In-charge:
S.Satheeshkumar-ECE
A.Parasuram-EEE
S.Manikandan-EEE
TIME :2:00 PM
DATE :13/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

GIRLS KABBADI



Staff In-charge:
J.Thiageswari-PHYSICS
P.Ajitha -PHYSICS
MaliniGayathri-CIVIL
TIME :9:00 AM
DATE :13/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

BOYS KHO-KHO

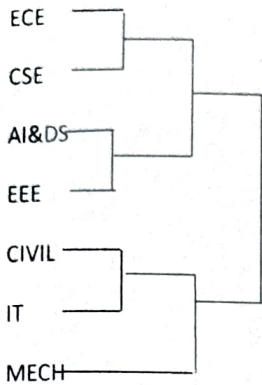


Staff In-charge:
S.Satheeshkumar-ECE
A.Parasuram-EEE
Arulmozhi-IT
TIME :2:00 PM
DATE :12/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS



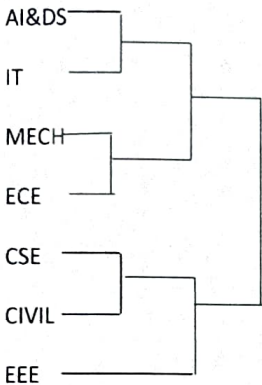

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GIRLS KHO-KHO



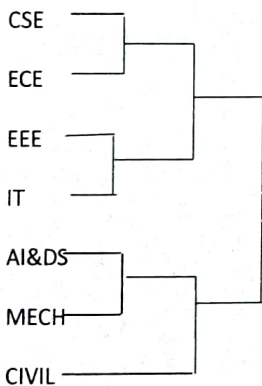
Staff In-charge:
Ajitha-PHYSICS
Thilageswari- PHYSICS
Nandhakumari-IT
TIME :2:00 PM
DATE :12/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

BOYS CRICKET



Staff In-charge:
P.Parasuram-EEE
S.Satheeshkumar-ECE
Arulmozhi-IT
TIME :FULL DAY
DATE :08/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

BOYS FOOTBALL



Staff In-charge:
P.Parasuram-EEE
S.Satheeshkumar-ECE
Sivakumar-Civil
TIME :FULL DAY
DATE :10/04/24
WINNERS :10 POINTS
RUNNERS : 5 POINTS

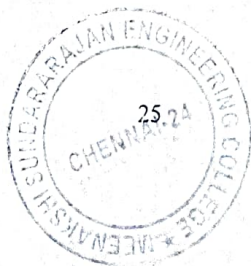



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MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

ANNUAL SPORTS GAMES POINT

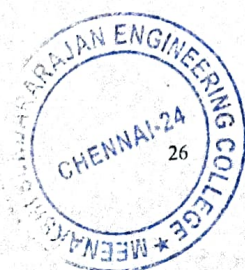
SI	GAMES	WINNER	RUNNER
1	CHESS	10	5
2	CARROM	10	5
3	BASKETBALL	10	5
4	BADMINTON	10	5
5	TABLETENNIS	10	5
6	KHO-KHO	10	5
7	VOLLEYBALL	10	5
8	THROW BALL	10	5
9	KABADDI	10	5
10	CRICKET	10	5
11	FOOTBALL	10	5




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CHENNAI-600 024

ANNUAL SPORTS ATHELETICS POINT

SI	EVENT	FIRST	SECOND	THIRD
1	SHOTPUT	7	5	3
2	DISCUS	7	5	3
3	JAVELIN	7	5	3
4	1500M	7	5	3
5	800M	7	5	3
6	400M	7	5	3
7	200M	7	5	3
8	100M	7	5	3
9	LONG JUMP	7	5	3
10	TRIPLE JUMP	7	5	3




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363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

ANNUAL SPORTS MEET (2023-2024)

Report

NAME OF THE EVENT : Chess (Boys)

EVENT DATE : 25/03/2024.

TIME : 2:00 PM

VENUE : Mechanical Block 3rd Floor.

NAME OF THE COORDINATOR :

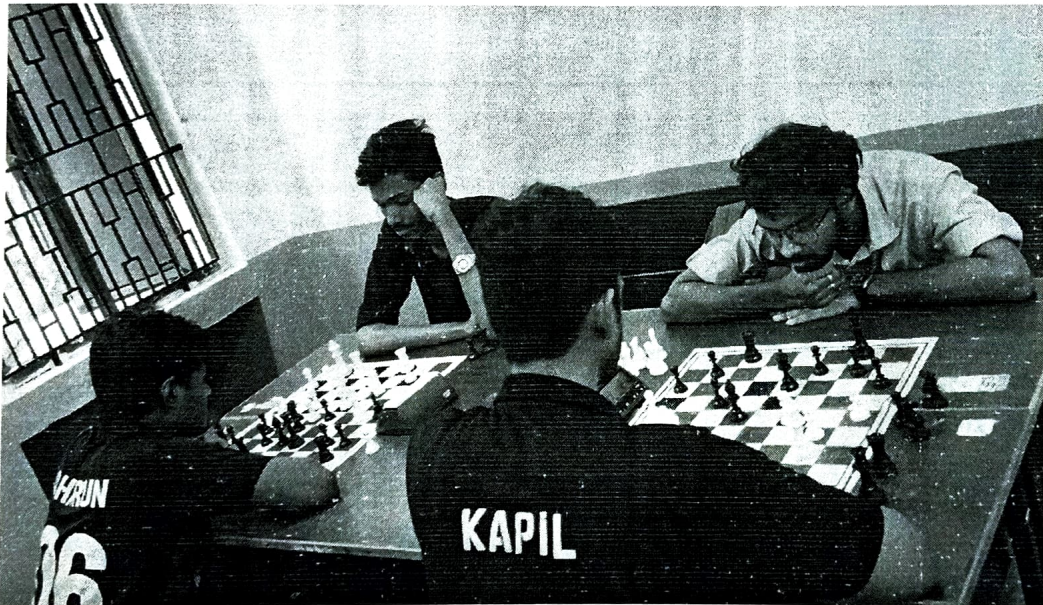
P.Parasuram-EEE

S.Santhanakrishnan-MECH

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-28 (Each Department 4 Player)

WINNER: Mechanical Engineering

RUNNER: Electronics And Communication Engineering.



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PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
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CHENNAI-600 024

NAME OF THE EVENT : Chess (Girls)

EVENT DATE : 28/03/2024.

TIME : 2:00 PM

VENUE : Mechanical Block 3rd Floor.

NAME OF THE COORDINATOR :

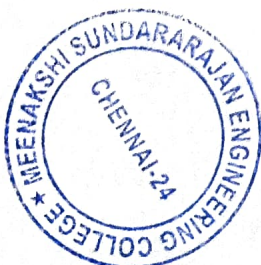
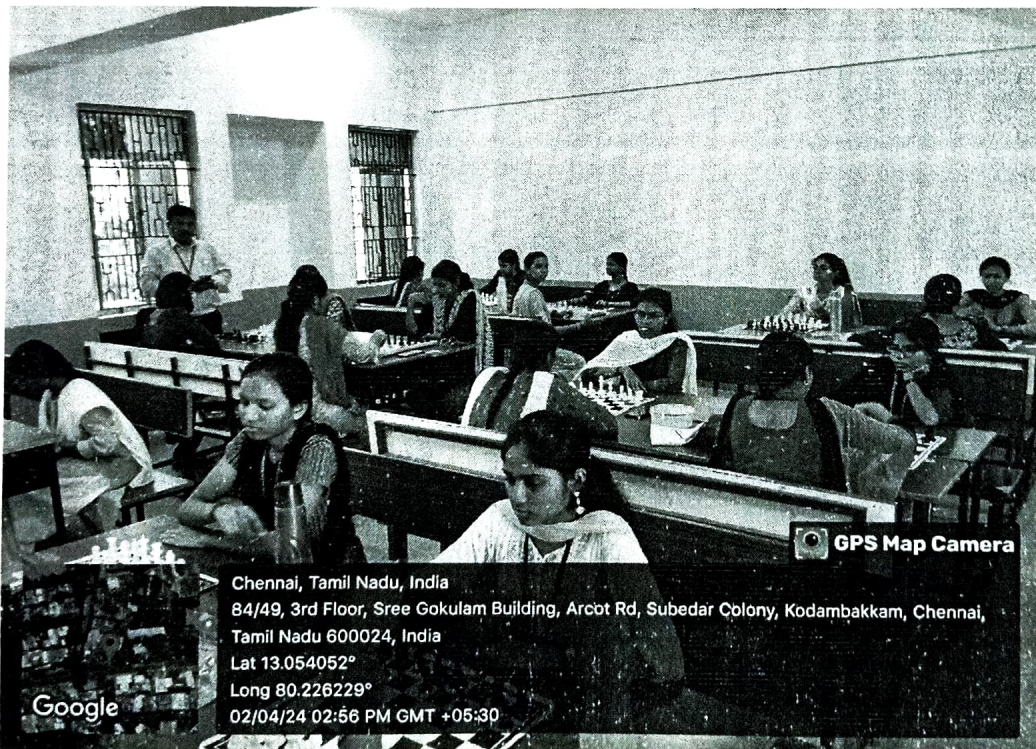
P.Ajitha-PHYSICS

J.Thilageshwari-PHYSICS

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-28 (Each Department 4 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Artificial Intelligence and Data Science.



NAME OF THE EVENT : Carrom(Boys)

EVENT DATE : 28/03/2024.

TIME : 2:00 PM

VENUE : Mechanical Block 3rd Floor.

NAME OF THE COORDINATOR :

S.Satheeshkumar-ECE

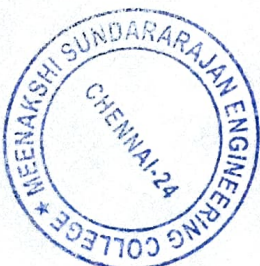
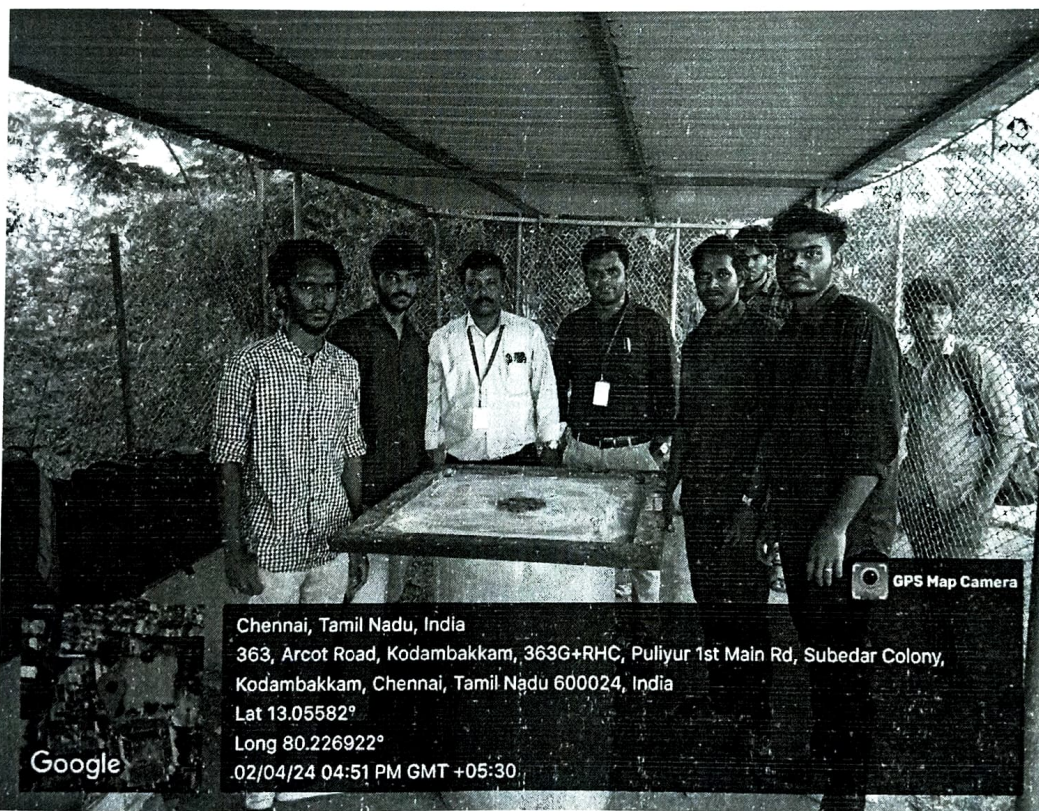
A.Parasuram-EEE

NUMBER OF STUDENTS PARTICIPATED : All Department are

Participated-28 (Each Department 4 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Information Technology



NAME OF THE EVENT : Carrom(Girls)

EVENT DATE : 25/03/2024.

TIME : 2:00 PM

VENUE : Mechanical Block 3rd Floor.

NAME OF THE COORDINATOR :

P.Ajitha-PHYSICS

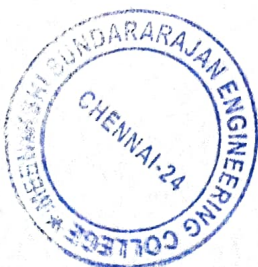
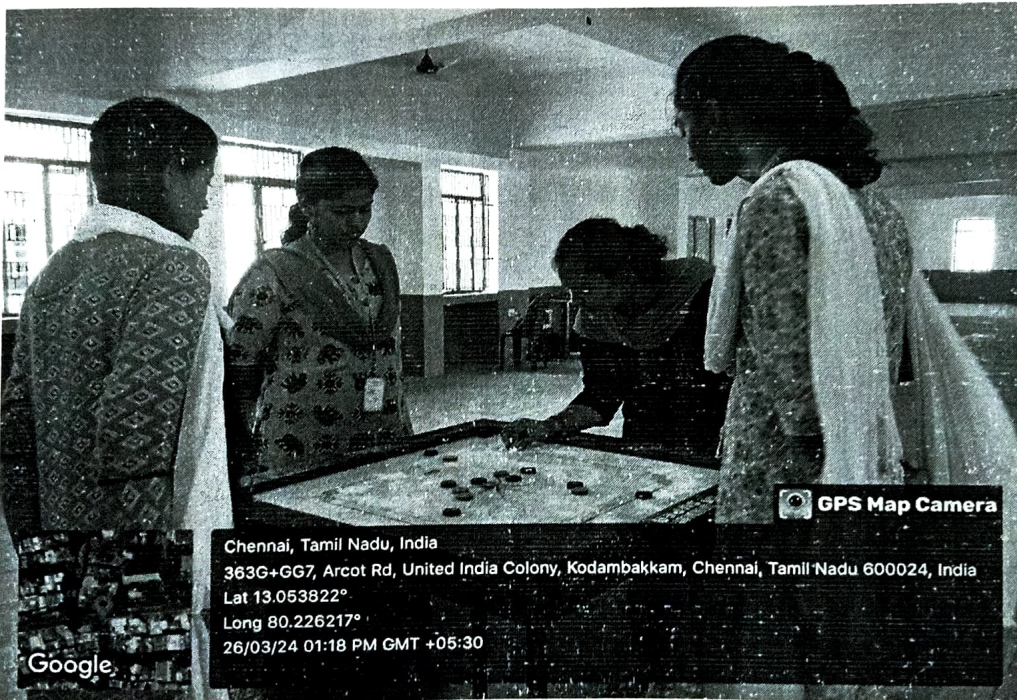
J.Thilageshwari-PHYSICS

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-28

(Each Department 4 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Electrical and Electronics Engineering.



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PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
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CHENNAI-600 024

NAME OF THE EVENT : Badminton(Boys)

EVENT DATE : 03/04/2024.

TIME : 2:00 PM

VENUE : Mechanical Block Badminton Court.

NAME OF THE COORDINATOR :

P.Parasuram-EEE

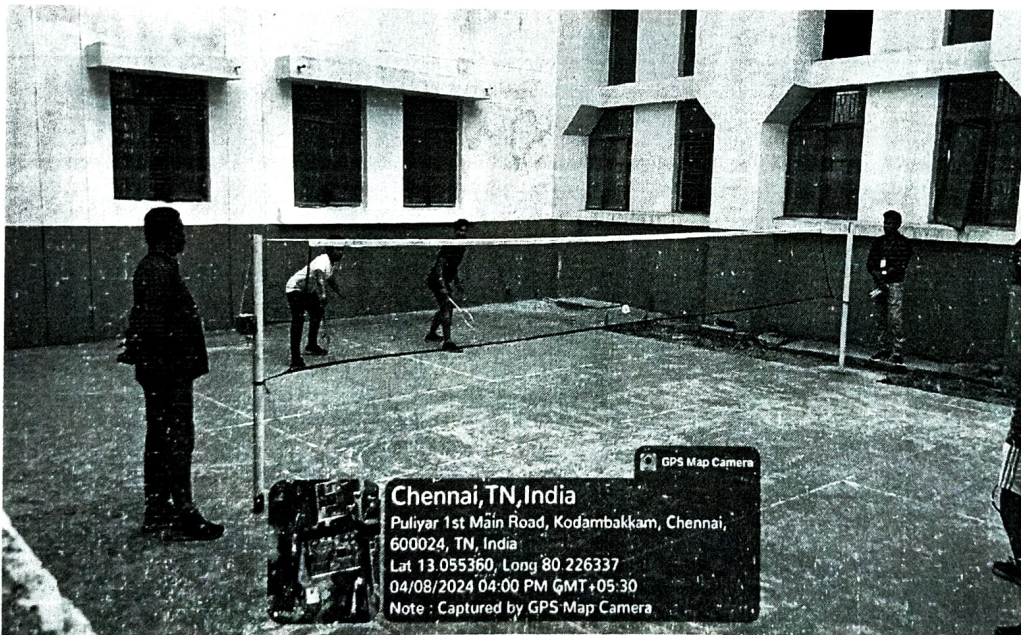
S.Santhanakrishnan-MECH

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-28

(Each Department 4 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Mechanical.



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PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : Badminton(Girls)

EVENT DATE : 03/04/2024.

TIME : 2:00 PM

VENUE : Mechanical Block Badminton Court.

NAME OF THE COORDINATOR :

Nandhakumari-IT
Sowmiya-CSE

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-28

(Each Department 4 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Mechanical Engineering.



NAME OF THE EVENT : Table-Tennis (Boys)

EVENT DATE : 01/04/2024.

TIME : 2:00 PM

VENUE : Mechanical Block 3rd Floor.

NAME OF THE COORDINATOR :

P.Parasuram-EEE

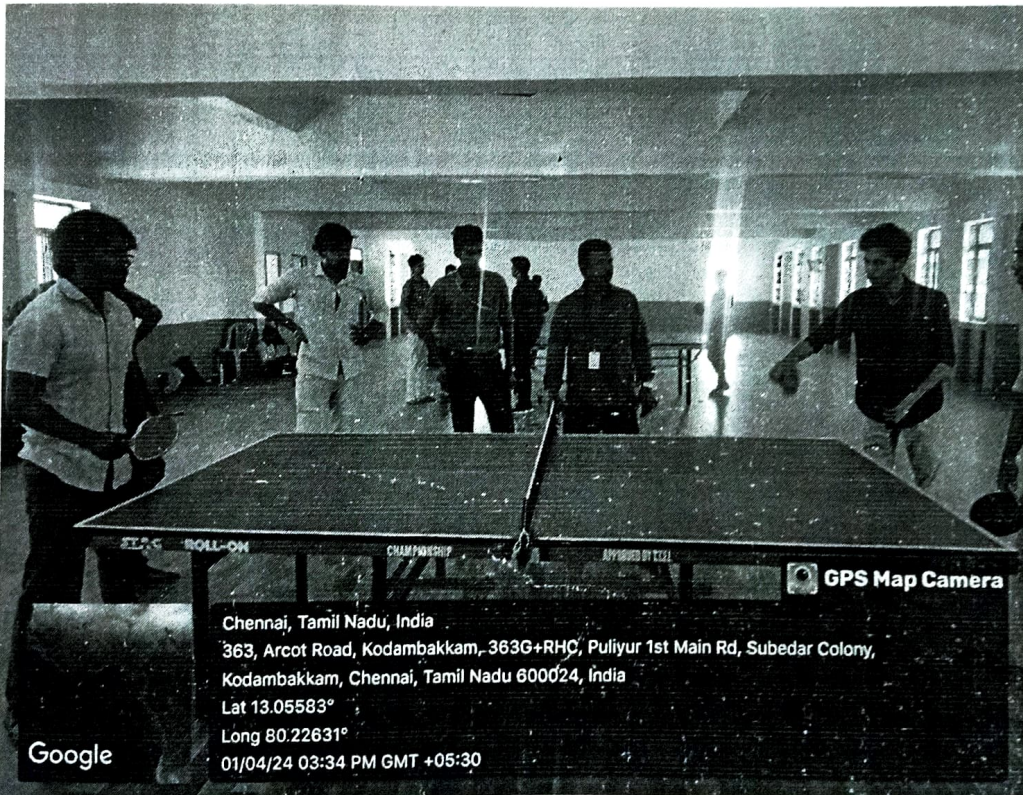
S.Santhanakrishnan-MECH

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-28

(Each Department 4 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Electrical and Electronics Engineering.



NAME OF THE EVENT : Table-Tennis (Girls)

EVENT DATE : 01/04/2024.

TIME : 2:00 PM

VENUE : Mechanical Block 3rd Floor.

NAME OF THE COORDINATOR :

Sujitha G-AI&DS

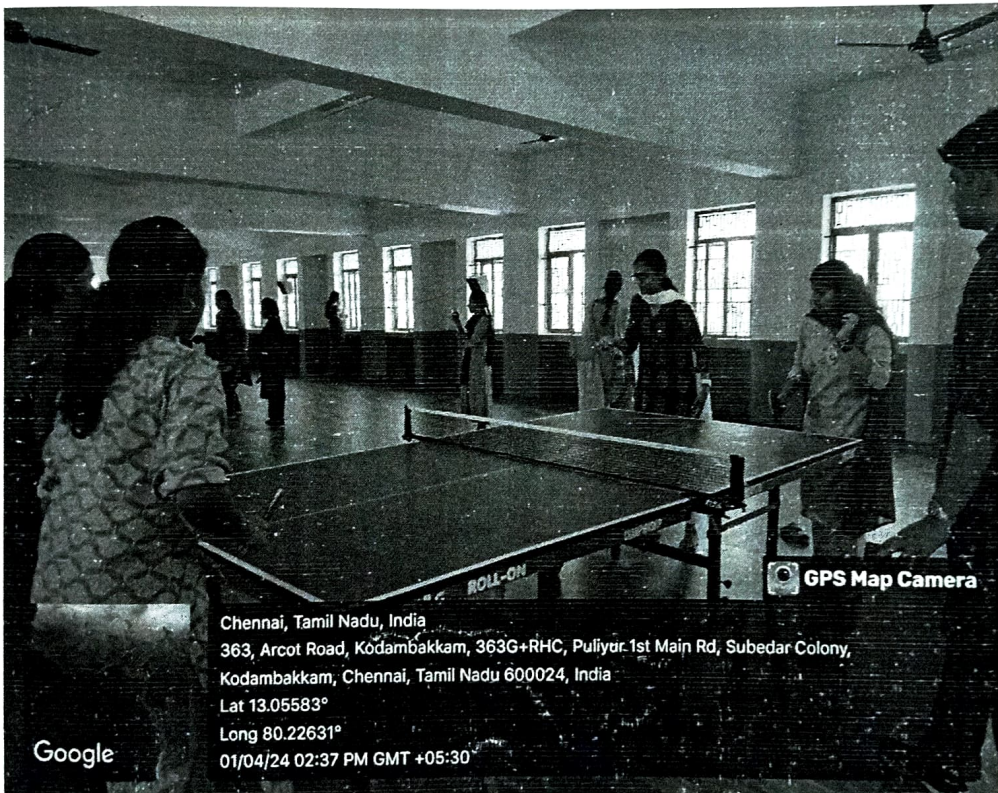
Nandhkumari-IT

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-28

(Each Department 4 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Electrical and Electronics Engineering.




PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : VolleyBall(Boys)

EVENT DATE : 05/04/2024.

TIME : 2:00 PM

VENUE : Volley Ball Ground.

NAME OF THE COORDINATOR :

S.Satheeshkumar-ECE

A.Parasuram-EEE

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-84

(Each Department 12Player)

WINNER: Mechanical Engineering.

RUNNER: Electronics And Communication Engineering.




PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
383, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : ThrowBall(Girls)

EVENT DATE : 04/04/2024.

TIME : 2:00 PM

VENUE : Throw Ball Ground.

NAME OF THE COORDINATOR :

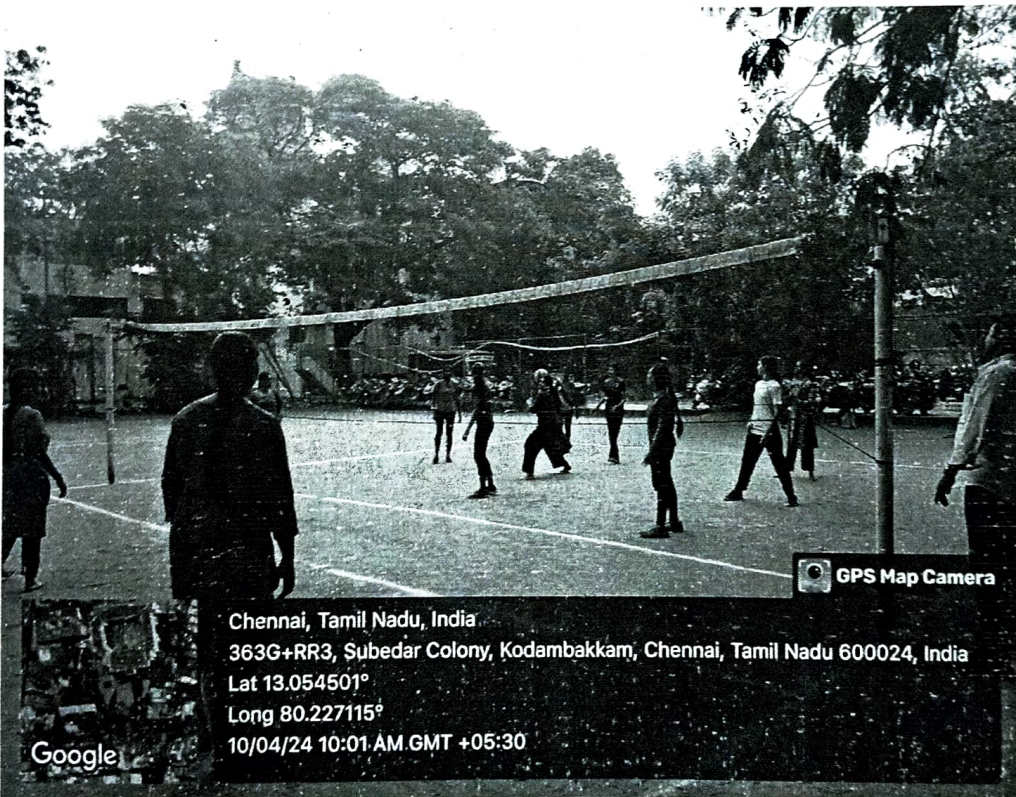
J.Thilageswari-PHYSICS

Soundharya-CHEMISTRY

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Information Technology.



NAME OF THE EVENT : BasketBall(Boys)

EVENT DATE : 27/03/2024.

TIME :12.00 PM

VENUE :BasketBall Ground.

NAME OF THE COORDINATOR :

R.Shanmugam-MECH

P.Parasuram-EEE

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Computer Science Engineering.



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PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
383, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : BasketBall(Girls)

EVENT DATE : 27/03/2024.

TIME :09.00 PM

VENUE :BasketBall Ground.

NAME OF THE COORDINATOR :

P.Ajitha-PHYSICS

J.Thilageshwari-PHYSICS

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Electrical and Electronics Engineering.



NAME OF THE EVENT : Kabbadi(Boys)

EVENT DATE : 13/04/2024.

TIME :09.00 PM

VENUE :Kabbadi Ground.

NAME OF THE COORDINATOR :

S.Satheeshkumar-ECE

A.Parasuram-EEE

S.Manikandan-EEE

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Information Technology.




PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : Kabbadi(Girls)

EVENT DATE : 13/04/2024.

TIME :09.00 PM

VENUE :Kabbadi Ground.

NAME OF THE COORDINATOR :

J.Thiageswari-PHYSICS

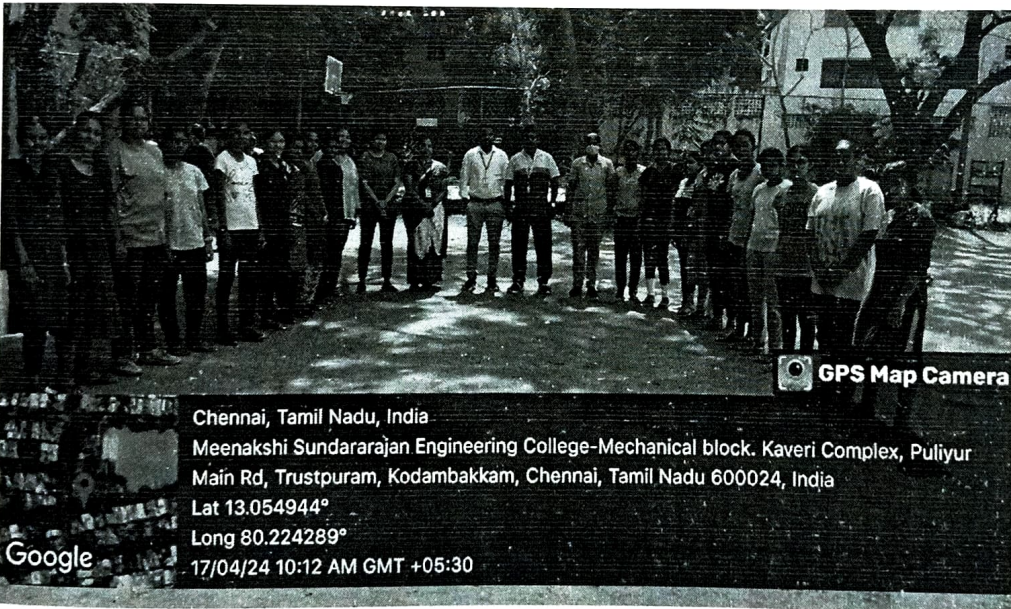
P.Ajitha -PHYSICS

MaliniGayathri-CIVIL

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Computer Science Engineering.




PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
383, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : KHO-KHO(Boys)

EVENT DATE : 12/04/2024.

TIME : 09.00 PM

VENUE : KHO-KHO Ground.

NAME OF THE COORDINATOR :

S.Satheeskumar-ECE

A.Parasuram-EEE

Arulmozhi-IT

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: Electronics And Communication Engineering.

RUNNER: Mechanical Engineering.



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PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : KHO-KHO(Girls)

EVENT DATE : 12/04/2024.

TIME :09.00 PM

VENUE :KHO -KHO Ground.

NAME OF THE COORDINATOR :

Ajitha-PHYSICS

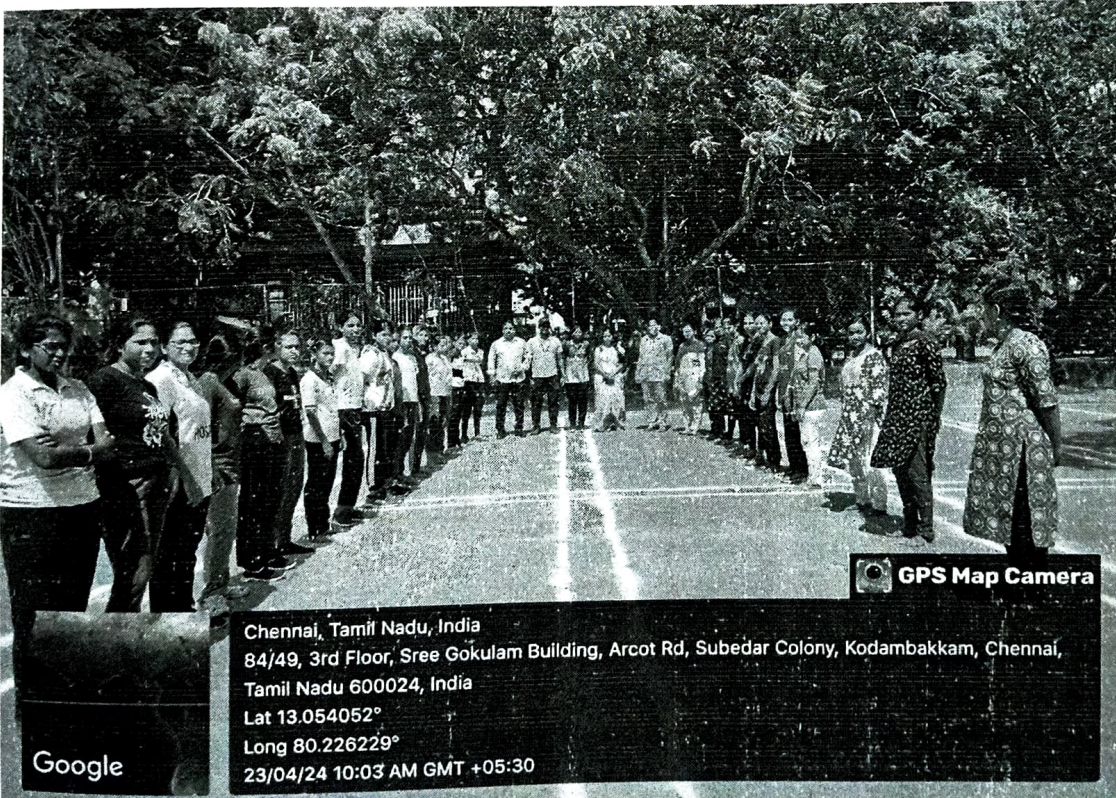
Thilageswari- PHYSICS

Nandhakumari-IT

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: InformationTechnology.

RUNNER: Electronics And Communication Engineering.



PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : Cricket(Boys)

EVENT DATE : 08/04/2024.

TIME : Full Day

VENUE : Cricket Ground.

NAME OF THE COORDINATOR :

P.Parasuram-EEE

S.Satheeshkumar-ECE

Arulmozhi-IT

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: Electrical and Electronics Engineering.

RUNNER: Electronics And Communication Engineering.



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PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NAME OF THE EVENT : FootBall(Boys)

EVENT DATE : 10/04/2024.

TIME : Full Day

VENUE : Football Ground.

NAME OF THE COORDINATOR :

P.Parasuram-EEE

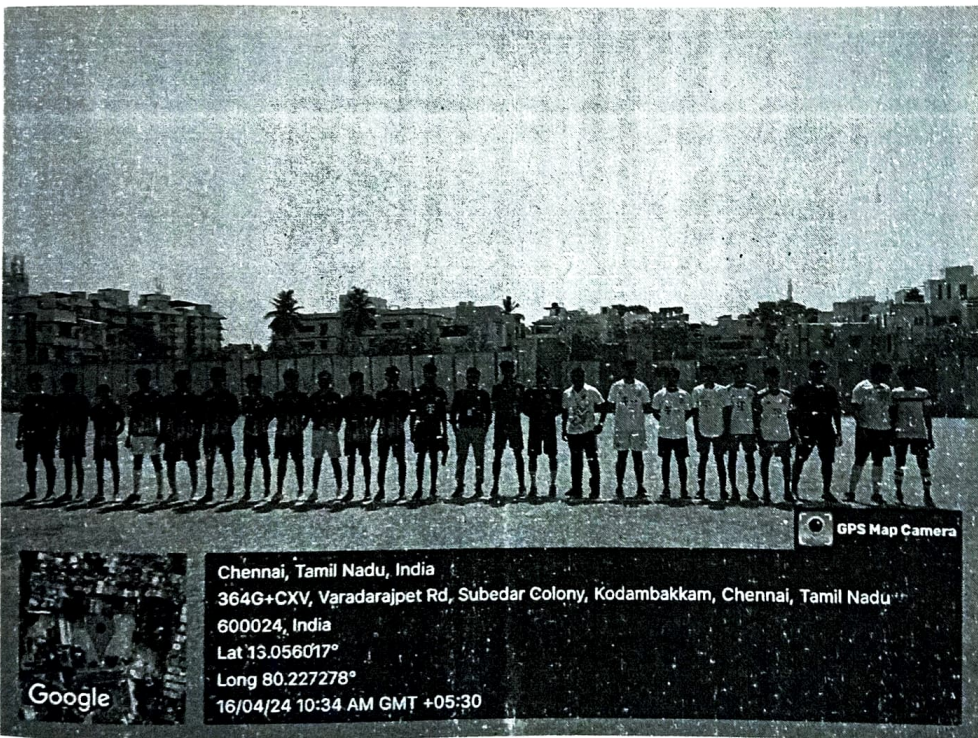
S.Satheeshkumar-ECE

Sivakumar-Civil

NUMBER OF STUDENTS PARTICIPATED : All Department are Participated-
84(Each Department 12 Player)

WINNER: Artificial Intelligence and Data Science.

RUNNER: Electronics And Communication Engineering.



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STAFF PRIZE WINNER LIST

MENS:

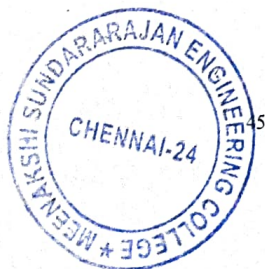
1.CRICKET

2.BADMITON

WOMENS:

1.THROW BALL

2.BADMITON




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CRICKET

S.NO	WINNERS	DEPT
1.	AIYYANAR	EEE
2.	BASKAR	EEE
3.	SURESH	CSE
4.	ANNAMALAI	ECE
5.	ARIF	ECE
6.	RAJKUMAR	MECH
7.	SIVABASKARAN	DPE
8.	SUNDARRAJAN	OFF
9.	SANDHANA KRISHNAN	MECH
10.	SIVA	EEE
11.	KABILAN	OFF
12.	MANIKANDAN	ADMIN
13.	RAVIKUMAR	CIVIL

S.NO	RUNNERS	DEPT
1.	PARASURAMAN	EEE
2.	SHANMUGAM	MECH
3.	SELVAKUMAR	OFF
4.	RANJENDRAN	ECE
5.	JOSEPH	ECE
6.	CHIDAMBARAM	MECH
7.	SARAVAN	
8.	VELU	ECE
9.	VIJAYKUMAR	OFF
10.	SIVA	OFF
11.	PACHAYPAN	EEE
12.	SARAVAN	OFF
13.	SANTHOSH	ECE

BADMINTON MEN STAFF

S.NO	WINNERS	DEPT
1.	RAMAJAYAM	CIVIL
2.	RAJA	CIVIL
3.	PARASURAMAN	EEE
4.	SANDHANA KRISHNAN	MECH

S.NO	RUNNERS	DEPT
1.	SHANMUGAM	MECH
2.	SURESH	CSE
3.	BASKAR	EEE
4.	ANNAMALAI	ECE



THROW BALL

S.NO	WINNERS
1.	ADELINE JOY.J
2.	AMUTHA.K
3.	SENGOLE ELAVARASI.K
4.	T.THILAGESHWARI
5.	AJITHA.P
6.	R.VIJAYADEEPA
7.	B.FARSANA
8.	R.SONDRIYA
9.	G.SUBASHINI
10.	R.DEVI
11.	K.SASIKALA
12.	K.SASIKALA
13.	N.MALINI GAYATHRI
14.	M.BHUVANA DEVI
15.	B.MUTHULAKSHMI
16.	MANJULA
17.	PRISKILLA
18.	K.GAYATHRI
19.	YAMMUNA
20.	REBEKHA
21.	AKSHAYA
22.	ARULMOZHI KALANJI AM
23.	ASWINI
24.	KARTHIGAI

BADMINTON WOMEN STAFF

S.NO	WINNERS	DEPT
1.	SOUNDHARYA	CHEM
2.	SEETHALAKSHMI	CHEM
3.	AJITHA.P	PHY
4.	MALINI GAYATARI	CIVIL

S.NO	RUNNERS	DEPT
1.	SWITHA.G	AI&DS
2.	RAMANIS	AI&DS
3.	PRISKILLA	IT
4.	K.GAYATHRI	IT



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Nadu, India ☐ 044 - 24801636 Fax: 044 -

24811103



18th ANNUAL SPORTS MEET (2023-2024)

PRIZE WINNERS LIST

CHESS(GIRLS)

S.NO	WINNERS(ECE)	YEAR
1.	KASIFA FARWEEN.M	II
2.	KRITHIKA.A.R	I
3.	PADMA PRIYA.S	II
4.	SIVARANJINI.J	III

S.NO	RUNNERS(AIDS)	YEAR
1.	SONALI.J.V	II
2.	RITHIKAA.S.B	II
3.	HARSHITA.P.R	I
4.	B.AISHWARIA	I

CHESS(BOYS)

S.NO	WINNERS(MECH)	YEAR
1.	DHARUN BHOOPATHY.G	IV
2.	ABUBUCKER SIDDIQUE.S	III
3.	SRIKANTH.R	II
4.	VIGNESH.K	III

S.NO	RUNNERS(ECE)	YEAR
1.	SAI HARSHAVARDHAN.J	III
2.	RUPESH.S	III
3.	SUBHAM DEV.R	I
4.	MOHAMED FAAHIM.B	III

CARROM(GIRLS)

S.NO	WINNERS(ECE)	YEAR
1.	GAYATHRI.M	III
2.	BHAVANIS	IV
3.	YAMINI.H	III
4.	SRUTHI.B	I

S.NO	RUNNERS(EEE)	YEAR
1.	SWETHA.R	II
2.	POOJASHREE.S	III
3.	KRISHNA PRIYA.S	III
4.	VIJYALAKSHMI.A.K	III



CARROM(BOYS)

S.NO	WINNERS(ECE)	YEAR
1.	VIGNESHWAR.B	III
2.	VISHNU.M	III
3.	KAVIDHASAN	I
4.	MADHAN RAJ.M	II

S.NO	RUNNERS(IT)	YEAR
1.	YOKESHWARAN.K	III
2.	SANJAY KUMAR.M	III
3.	DINESH KUMAR.S	III
4.	VINITH.A	III

TABLE - TENNIS(GIRLS)

S.NO	WINNERS(AIDS)	YEAR
1.	RAMYA.N	III
2.	AARTHI.M	III
3.	SRIYAVAISHNAVI.V	III
4.	SHRUTHI.S	III

S.NO	RUNNERS(ECE)	YEAR
1.	LAKSHANA SENDEEP	I
2.	SHRAVYA.G.P	III
3.	VARSHAA.K.G	IV
4.	MOUNICKA.G.S	III

TABLE - TENNIS(BOYS)

S.NO	WINNERS(ECE)	YEAR
1.	ANUSH.M.N	III
2.	MOHAMMED SAIF.M	III
3.	JHAYASURIYA.K.P	II
4.	KARTHIKEYAN.D	II

S.NO	RUNNERS(EEE)	YEAR
1.	S.MUKINDAN	III
2.	A.TARUN AADITH	II
3.	GOKUL.S	III
4.	M.HEMANATH	II

BADMINTON(GIRLS)

S.NO	WINNERS(ECE)	YEAR
1.	AKSHIDHA.R.N	I
2.	EKSHIDHA VENKATESH	II
3.	DEEPA SHREE.R	II
4.	REKHA SEKAR	III

S.NO	RUNNERS(MECH)	YEAR
1.	AARTHI	III
2.	S.AANANTHI	II
3.	SWETHA	I
4.	S.AARTHI	II

BADMINTON(BOYS)

S.NO	WINNERS(ECE)	YEAR
1.	SIRIL CHEZHIAN.C	IV
2.	SANJAY.S	I
3.	JAI KRISHNA.R	I
4.	GAURAV.R.V	III

S.NO	RUNNERS(MECH)	YEAR
1.	LITHIK.K	III
2.	MANOJ KUMAR.S	III
3.	SOORYARAM.H	III
4.	MOHAMMAD ANAS	IV



BASKET BALL(GIRLS)

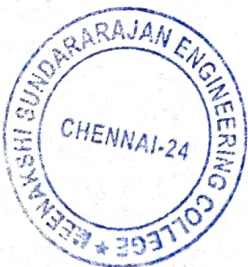
S.NO	WINNERS(ECE)	YEAR
1.	REKHA SEKAR	III
2.	VARSHAA.K.G	IV
3.	PREETHIKA.T	IV
4.	VASUNDHARA.R	I
5.	GAYATHRI.G	II
6.	SUREKA.S	I
7.	RESHMA SEKAR	III
8.	KEERTHANA.S	III
9.	KUNGUMA MADHVIJA.V.S	III
10.	SAKTHI SOWMIYA.S	III
11.	KASIFA FARWEEN.M	II
12.	CHAITHANYA.S	II

S.NO	RUNNERS(EEE)	YEAR
1.	POORANI.M	IV
2.	VARSHA PILLAI.M.V	IV
3.	HEMASRI.R	III
4.	M.VENMATHI ESWARI	III
5.	KAVINILAVU.E.A	III
6.	VIJALAKSHMI.A.K	III
7.	GNANA DURGA.A	II
8.	SWETHA.R	II
9.	DHARSHINI.S	II
10.	SAKTHI.S	II
11.	K.HARINI	III
12.	E.KAVITHA	IV

BASKET BALL(BOYS)

S.NO	WINNERS(ECE)	YEAR
1.	SUSANTH ARUNACHALAM	IV
2.	SIRIL CHEZHILAN.C	IV
3.	SUDHARASAN.M	II
4.	DEEPAK HARESH.B.G	III
5.	LINGESH KUMAR.S	III
6.	CHARAN.C	III
7.	AADHAVAN.K	III
8.	MADHAN KUMAR.T	III
9.	AHMED MOHIDEEN.K.M	III
10.	KISHORE.H	III
11.	BALA SUBRAMANIAN.M	III
12.	ANTO JOSE.X	I

S.NO	RUNNERS(CSE)	YEAR
1.	VISHAL KRISHNAN.S	IV
2.	JEFF SAMULE.S	IV
3.	ADITHYA MANIKANDAN	IV
4.	SYED REYHAAN	IV
5.	KOUSHIK VISHAL,S	IV
6.	SAIKIRAN.S	III
7.	ABBHINANDHAN.G	III
8.	HARSHAVARDHAN.G	III
9.	CHAFRUKESH ABHI.C.H	II
10.	HARRIS RAJ.B	I
11.	SAIRAM.J	III
12.	ROSHAN.RK	III



CRICKET(BOYS)

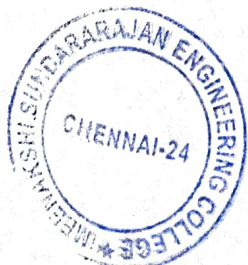
S.NO	WINNERS(EEE)	YEAR
1.	M.RAVINDHARAN	III
2.	I.ALWIN ISSAC	III
3.	S.GOKUL	III
4.	T.NITHISH	III
5.	R.YUVANSHANKAR	III
6.	N.REVAN	III
7.	S.SARAVANA KUMAR	IV
8.	C.VINOTH	IV
9.	ARJUN	II
10.	E.A.ABISHEK	II
11.	A.TARUN AADITH	II
12.	D.SUDHARASANAM	I
13.	C.ARAVIND	III
14.	G.SANJAI	III
15.	M.AKASH	II
16.	G.HARIHARA SUDHAN	I
17.	MUKINDAN.S	III
18.	C.ARAVIND	III

S.NO	RUNNERS(ECE)	YEAR
1.	SURYA.B	IV
2.	NITHYANANDHAM.R	IV
3.	PRAYUMNAN.R	IV
4.	PRAVEEN.M	IV
5.	PRAVEEN KUMAR.M	IV
6.	CHITTRA ARASU.C	IV
7.	MADHAN KUMAR.T	III
8.	BALAMURUGAN.R	I
9.	L.HARIHARAN	II
10.	PARTHIBAN.M	III
11.	KUMARASAMY.N	I
12.	BHUVANESH.B	III
13.	JAGATHESHWARAN.M	III
14.	VISHWANATHAN.K	III
15.	MUGILAZHAN.K	I
16.	BARATH.E	II
17.	RAKESH.U	II
18.	MAHIDHER.V	II

FOOTBALL(BOYS)

S.NO	WINNERS(AIDS)	YEAR
1.	SARATHI.J	III
2.	THRUGNANA SAMANDAM.D	III
3.	SHAQUEEL AHAMED.S.A.K	III
4.	SURYA.K.S	III
5.	ARUL RAJ.S	III
6.	SURGUGHAN.R	II
7.	ANWAR.A	II
8.	PRANAV.J.B	II
9.	MADHAN.R	II
10.	CLINTON.M	I
11.	PARANTHAMAN.P	I
12.	HARISH.E	I

S.NO	RUNNERS(ECE)	YEAR
1.	PRAVEEN.M	IV
2.	PRADYUMNAN.R	IV
3.	KENNETH DAVE MATHEW.J	IV
4.	PUPUSHOTHAMAN.S	I
5.	TAMILZHARASAN.B	I
6.	LAKSHIT.K	I
7.	ABINAV.E	I
8.	NAVIN KUMAR.S	II
9.	AHAMED MOHIDEEN.K.M	III
10.	BARATH.E	II
11.	TAMIZHVANAN.D	III
12.	VANNA NILAVAN.M	I



KABBADI(GIRLS)

S.NO	WINNERS(ECE)	YEAR
1.	SUBBULAKSHMI.G	III
2.	KIRUTHIGA.R	II
3.	RITHIKA ROSHINI.R	II
4.	KRITHIKA.A.K	II
5.	ADTIYALAKSHMI.A	I
6.	VASUNDHARA.R	I
7.	SRINIDHI.S	IV
8.	HARINI.J	II
9.	GAYATHRI.G	II
10.	DEEPA SHREE.R	II
11.	YUVAPRIYA.M	III
12.	DIYALAKSHMI.V	II

S.NO	RUNNERS(CSE)	YEAR
1.	RITHIKA.G	III
2.	SHRUTHI PRIYA.G.K	III
3.	RAMYA SIVAKUMAR	III
4.	SHAKTHI KEERTHANA	III
5.	ABHINAYA.B	III
6.	IVANA STEEVE	III
7.	SULAKSHA.B.K	III
8.	SHWETHA.C	III
9.	PAVITHRA.M	II
10.	NANDHINI.V	II
11.	MAYA.M	II
12.		

KABBADI(BOYS)

S.NO	WINNERS(ECE)	YEAR
1.	PRAVEEN RAJ.S	III
2.	SWAMINATHAN.B	II
3.	BALASUNDHARAM.J	II
4.	DEEPAK HARESH.B.G	III
5.	LINGESH KUMAR.S	III
6.	AHMED MOHIDEEN.K.M	III
7.	GOWTHAMAN.R	I
8.	NAVEEN.S	I
9.	ARUN	I
10.	JANARTHAN.M	I
11.	BALAMURUGAN.R	I
12.	SABARISSAN	II

S.NO	RUNNERS(IT)	YEAR
1.	RAMANAN	IV
2.	SATHISH.G	III
3.	NIRANJAN KUMAR.A	III
4.	ABHAY KESAV.P.D	III
5.	YOKESHWARA.K	III
6.	RAGUL.M	III
7.	MOHANRAJ	III
8.	GANESH	I
9.	BHUVANESH	I
10.	SKYED ISMAILKADHAR	I
11.	ASWIN.V.K	I
12.	TAMILNVALAN.T	I




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THROWBALL(GIRLS)

NO	WINNERS(ECE)	YEAR
1.	REKHA SEKAR	III
2.	RUDHRA.S	IV
3.	YUVASHREE.B	IV
4.	PRIYA.B	III
5.	KRITHIKA.A.K	II
6.	DHIVYA.M	I
7.	SAKTHI SOWMIYA.S	III
8.	ISAI YAZHINI.G	III
9.	PUJA SREYA.S	I
10.	GAVATHRI.M	III
11.	RESHMA SEKAR	III
12.	YAMINI.H	III

S.NO	RUNNERS(IT)	YEAR
1.	MITHRA.J	I
2.	MEENAKSI.A.R	II
3.	NEHA.M	III
4.	JANANI.S	III
5.	PAVITHRA.S	III
6.	POORVA.M	III
7.	AISHWARYA	III
8.	THAMIZHINI.S	III
9.	V.HARINI KARPAGAM	II
10.	HARINISHREE.S	I
11.	T.PRIYA DHARSHINI	III
12.	REENA.V	II

KHO-KHO(GIRLS)

NO	WINNERS(IT)	YEAR
1.	V.HARI I KARPAGAM	II
2.	SANDHIYA.N	III
3.	AISHWARYA.K	II
4.	HARINI.P	III
5.	JANANI.S	III
6.	MAHALAKSHMI.N	I
7.	NEHA.M	III
8.	PAVITHRA.S	III
9.	MEENAKSHI.A.R	II
10.	NIVETHA.T	II
11.	NIRMALA.S	III
12.	KAISALYA.T	I
13.	HARINISHREE.S	I
14.	BRINDHA.M	I
15.	HEMA SHREE.R	II

S.NO	RUNNERS(ECE)	YEAR
1.	MOUNICKA.G.S	III
2.	KASIFA FARWEEN.M	II
3.	CHAITHANYA.S	II
4.	YUVA PRIYA.M	III
5.	PRIYA.B	III
6.	KEERTHI.S	III
7.	SUBBULAKSHMI.G	III
8.	HIRUTHIKA KAVI.K	III
9.	SRINIDHI.S	IV
10.	JEEVITHA.C	II
11.	KUNGUMA MADHVIJA.V.S	III
12.	MANJUSHA.W.N	III
13.	SUREKA.S	I
14.	PRIYADHARSHINI.R	I
15.	GAYATHRI.G	II



KHO-KHO(BOYS)

NO	WINNERS(ECE)	YEAR
1.	PRAVEEN KUMAR.M	IV
2.	PRAVEEN RAJ.S	III
3.	KARTHIKEYAN.M	IV
4.	DHARSVAN.S	III
5.	LINGESH KUMAR.S	III
6.	DEEPAK HARESH.B.G	III
7.	CHAITRIYAN.V	II
8.	TAMIZHVANAN.D	III
9.	GOWTHAMAN.R	I
10.	AVINASH.E	II
11.	AJITH SOMNATH.M	I
12.	L.HARIHARAN	II
13.	VIJAY SEEKAR.M	II
14.	KARTHIKEYAN.D	II
15.	ANOAB BALAN	I

S.NO	RUNNERS(MECH)	YEAR
1.	CHABARI.N	IV
2.	KISHORE BARATHY.L	III
3.	VIGNESH.K	III
4.	SHYAM DHANUSH.S	I
5.	SATGIYA.P	III
6.	JANAKIRAMAN.V	II
7.	AARIYA	I
8.	SENTHIL.P	I
9.	YUVARAJ.B	II
10.	KAMALESH.U	III
11.	SYEDNAYEMUDEEN.B	I
12.	BHARATH.S	III
13.	SOMNATH	III
14.	SAGAR NADAVATI.S	II
15.	SRIKANTH.R	II

VOLLEYBALL(BOYS)

NO	WINNERS(MECH)	YEAR
1.	ATHIBAN	IV
2.	CHABARI	IV
3.	KATHIRAVAN	IV
4.	AKILAN.V	IV
5.	AATHISWARAN	IV
6.	YUVARAJ	II
7.	ELAMARAN	II
8.	TAMILAN	IV
9.	SATHISH	IV
10.	RUTHRAN	I
11.	SUJI	I
12.	PREM KUMAR	II

S.NO	RUNNERS(ECE)	YEAR
1.	SIRIL CHEZHIAN	IV
2.	VINOTH KUMAR.K	III
3.	VIJAY SEEKAR.M	I
4.	BALA MURUGAN.R	I
5.	MURALI KRISHNAN.S	I
6.	PRAVEEN RAJ.S	III
7.	GISHNU RAJ.S.K.	III
8.	MADHAN KUMAR.T	III
9.	L.HARIHARAN	II
10.	CHITTRA ARASU.C	IV
11.	BALASUNDHARAM.J	II
12.	SANTHOSH.S	IV



ATHLETICS

100mts(GIRLS)

S.NO	WINNERS	YEAR-DEPT
1.	R.HEMASRI	III-EEE
2.	S.AARTHI	II-MECH
3.	NIVETHA.T	II-IT

100mts(BOYS)

S.NO	WINNERS	YEAR
1.	SELVA KUMAR.S	IV-EEE
2.	SRIKANTH.R	II-MECH
3.	MOHANA VIGNESH	II-MECH

200mts(GIRLS)

S.NO	WINNERS	YEAR
1.	R.HEMASRI	III-EEE
2.	N.SANDHIYA	III-IT
3.	SUBBULAKSHMI.G	III-ECE

200mts(BOYS)

S.NO	WINNERS	YEAR
1.	SRIKANTH.R	II-MECH
2.	SELVA KUMAR.S	IV-EEE
3.	VIJAYSEEKAR.M	I-ECE

400mts(GIRLS)

S.NO	WINNERS	YEAR
1.	N.MAHALAKSHMI	I-IT
2.	DHIVYA.M	I-ECE
3.	MOUSIKA.S	I-ECE

400mts(BOYS)

S.NO	WINNERS	YEAR
1.	MADHAN	II-CSE
2.	YUVARAJ	II-MECH
3.	ALWIN ISSAC	III-EEE



800mts(GIRLS)

S.NO	WINNERS	YEAR
1.	NIRMALA.S	III-IT
2.	SONALI.J.V	II-AIDS
3.	MOUNICKA.G.S	III-ECE

800mts(BOYS)

S.NO	WINNERS	YEAR
1.	PRAVEEN KUMAR.M	IV-ECE
2.	MADHAN	II-CSE
3.	VIGNESH.K	III-MECH

1500mts(GIRLS)

S.NO	WINNERS	YEAR
1.	NIRMALA.S	III-IT
2.	SONALI.J.V	II-AIDS
3.	JEEVITHA.C	III-ECE

1500mts(BOYS)

S.NO	WINNERS	YEAR
1.	PRAVEEN KUMAR.M	IV-ECE
2.	VIGNESH.K	III-MECH
3.	HARSHAVARDHAN.G	III-CSE

SHOTPUT(GIRLS)

S.NO	WINNERS	YEAR
1.	AKSHAYA VARDHINI.R	II-AIDS
2.	V.PRIYA DHARSHINI	III-IT
3.	S.AARTHI	II-MECH

SHOTPUT(BOYS)

S.NO	WINNERS	YEAR
1.	PEERUBAIDUR RAHMAN.H	I-AIDS
2.	BALAMURUGAN.R	I-ECE
3.	ARUL RAJ.S	III-AIDS

DISCUS THROW(GIRLS)

S.NO	WINNERS	YEAR
1.	SONALI.J.V	II-AIDS
2.	S.AARTHI	II-MECH
3.	SAMYUTHA.S	III-CIVIL



DISCUS THROW(BOYS)

S.NO	WINNERS	YEAR
1.	MOHAMED MAHROOUS.S	III-CIVIL
2.	HARIHARAN.L	II-ECE
3.	PEERUBAIDUR RAHMAN.H	I-AIDS

JAVELIN THROW(GIRLS)

S.NO	WINNERS	YEAR
1.	REKHA SEKAR	III-ECE
2.	AARTHI.M	III-AIDS
3.	M.VENMATHI ESWARI	III-EEE

JAVELIN THROW(BOYS)

S.NO	WINNERS	YEAR
1.	PRAVEEN KUMAR.M	IV-ECE
2.	MADHESHWARAN.G.V	III-AIDS
3.	TAMILMALAN.T	I-IT

LONG JUMP (GIRLS)

S.NO	WINNERS	YEAR
1.	R.HEMASRI	III-EEE
2.	SONALI.J.V	II-AIDS
3.	S.AARTHI	II-MECH

LONG JUPM (BOYS)

S.NO	WINNERS	YEAR
1.	SRIKANTH.R	II-MECH
2.	PRAVEEN KUMAR.M	IV-ECE
3.	TAMILMALAN.T	I-IT

TRIPLE JUPM (BOYS)

S.NO	WINNERS	YEAR
1.	SRIKANTH.R	II-MECH
2.	ANOAB BALAN	I-ECE
3.	PRAVEEN RAJ.S	III-ECE



OVERALL(GIRLS)

<u>WINNERS</u>	<u>YEAR-DEPT</u>
R.HEMASRI	III-EEE

OVERALL(BOYS)

<u>WINNERS</u>	<u>YEAR-DEPT</u>
SRIKANTH.R	II-MECH
PRAVEEN KUMAR.M	IV-ECE

OVERALL WINNERS (GIRLS)

<u>WINNERS</u>	<u>RUNNERS</u>
ECE	AIDS

OVERALL WINNERS (BOYS)

<u>WINNERS</u>	<u>RUNNERS</u>
ECE	MECH



OVERALL SPORTS COORDINATOR (GIRLS)

	<u>YEAR-DEPT</u>
REKHA SEKAR	III-ECE
KUNGUMA MADHVIJA.K.S	III-ECE

OVERALL SPORTS COORDINATORS (BOYS)

	<u>YEAR-DEPT</u>
DEEPAK HARESH.B.G	III-ECE
SAI HARSHAVARDHAN.J	III-ECE


DONE BY:

V. SIVABASKARAN ,

DIRECTOR OF PHYSICAL EDUCATION,

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE.




PRINCIPAL
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363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024



MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE



(An Autonomous Institution)

(Managed by I.I.E.T. Society, Approved by AICTE, New Delhi,
Affiliated to Anna University, Chennai,

Accredited by NBA for programs applied, Accredited by NAAC with 'A' grade
and Recognized by UGC with 2 (f) & 12 (B) status)



363, Arcot Road, Kodambakkam, Chennai - 600 024.

The Management, Principal, HODs, Staff Members & Students

Cordially invite you to the

College Day & Sports Day Celebrations - 2024

Chief Guest



Dr. Vinod Surana,

Managing Partner & CEO,
Surana & Surana International Attorneys



Dr. S. V. Saravanan, B.E., M.E., Ph.D., M.B.A., D.Litt

Principal

Mr. N. Sreekanth, B.E., M.S.,

Secretary

25 - 05 - 2024

Time: 10 : 00 am

Venue : Meenakshi Sundararajan Auditorium

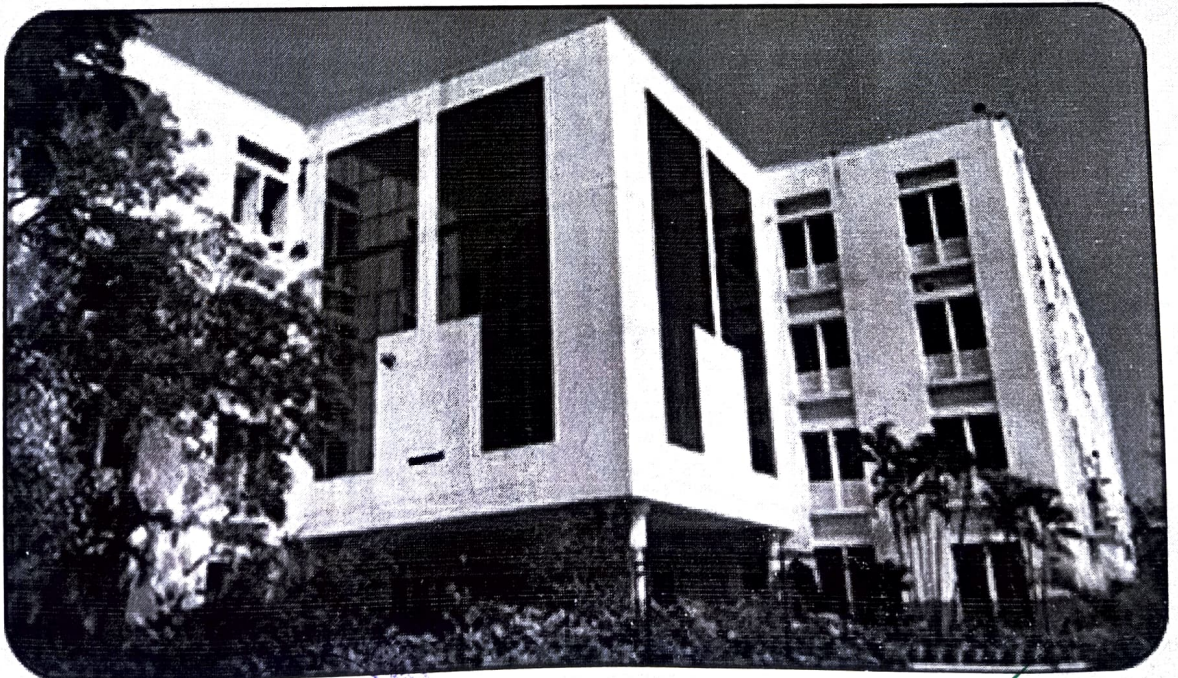


(Agenda Overleaf)

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CHENNAI-600 024

AGENDA

- Invocation
(Prayer Song, Thamizh Thaaai Vaazhthu, College Song)
- Lighting of Kuthuvilakku
- Floral tribute to the Founder and the Former Secretary
- Welcome address and College Day report by the Principal
- Sports day report
- Presidential Address by the Secretary
- Introduction of Chief Guest
- Address by the Chief Guest
- Prize Distribution
- Felicitation of the Chief Guest
- Vote of thanks
- Entertainment
- National Anthem

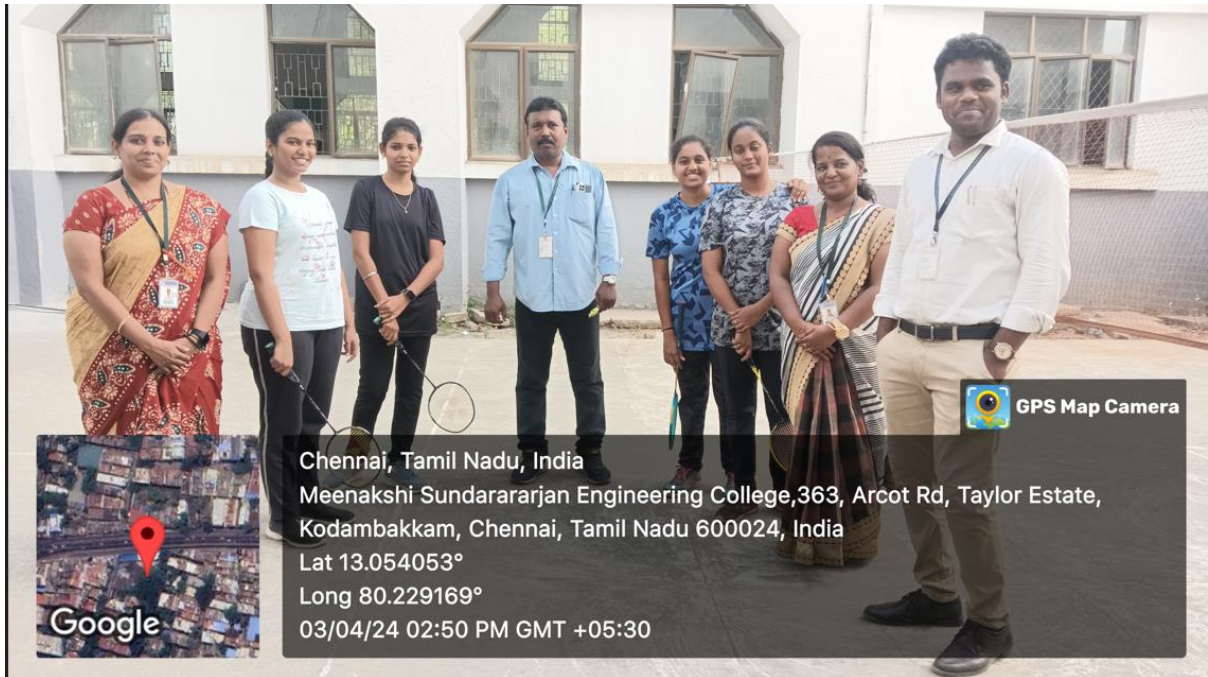


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MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

ACADEMIC YEAR 2023-2024

SPORTS EVENT PHOTO





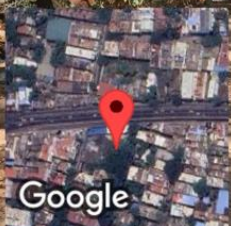
Chennai, Tamil Nadu, India
Meenakshi Sundararajan Engineering College, 363, Arcot Rd, Taylor Estate,
Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.054053°
Long 80.229169°
23/04/24 04:17 PM GMT +05:30



Chennai, Tamil Nadu, India
Meenakshi Sundararajan Engineering College, 363, Arcot Rd, Taylor Estate,
Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.054053°
Long 80.229169°
23/04/24 12:02 PM GMT +05:30



Chennai, Tamil Nadu, India
Meenakshi Sundararajan Engineering College, 363, Arcot Rd, Taylor Estate,
Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.054053°
Long 80.229169°
24/04/24 03:01 PM GMT +05:30



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Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.054053°
Long 80.229169°
24/04/24 03:02 PM GMT +05:30



Chennai, Tamil Nadu, India


old 24 new 6, 1st Main Rd, United India Colony, Kodambakkam, Chennai, Tamil Nadu 600024, India

Lat 13.052944°

Long 80.227694°

25/05/24 10:30 AM GMT +05:30

APTIHEIST



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363, Arcot Road, Kodambakkam, Chennai - 600 024,
Tamil Nadu, India



Department of Computer Science and Engineering



KRANTI-2K24

APTIHEIST

DATE: May 2, 2024

TIME: 09 AM

VENUE: MAIN BLOCK,
SECOND FLOOR, CSE CR-3

EVENT COORDINATORS:

- DIVYA DARSHINI
- SULAKSHA B.K

CHECK OUT OUR WEBSITE FOR
DESCRIPTION TO REGISTER



<https://kranti2k24.tech>



kranti2k24

SCAN HERE



kranti2k24@gmail.com



ABBHINANDHAN: 7708850222
SASHONG: 9940665679



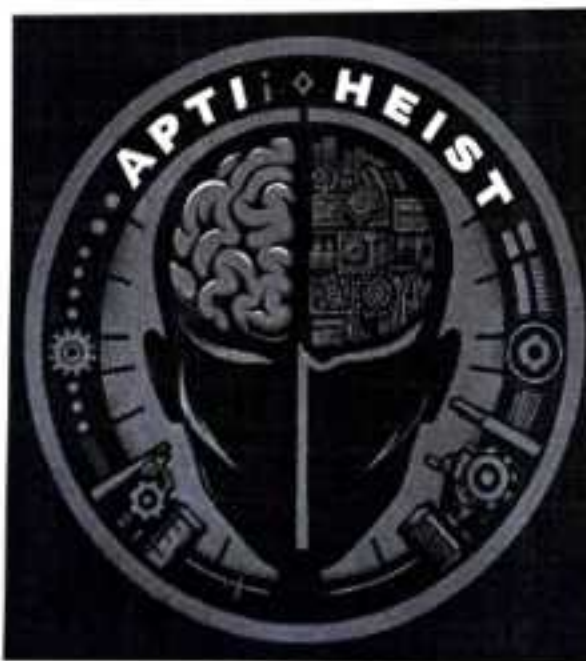
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EVENT DESCRIPTION

Aptiheist is an engaging and challenging event designed to assess participants' aptitude in various domains. The event consists of two rounds, each dedicated to testing different aspects of participants' aptitude. Participants will be tested on their proficiency in language, logical reasoning, and analytical thinking. It offers a comprehensive evaluation of participants' aptitude by covering key areas such as verbal communication, logical reasoning, quantitative skills, and creative problem-solving. Aptiheist aims to provide participants with a platform to showcase their aptitude across different dimensions, fostering a competitive and intellectually stimulating environment. Participants can expect a mix of challenging questions that test their cognitive abilities and showcase their readiness for problem-solving in various professional and academic settings.

Beyond the competitive aspect, Aptiheist might provide participants with opportunities for networking, connecting with peers, mentors, and potential employers in the fields of aptitude assessment. Aptiheist employ a transparent scoring system, allowing participants to understand how their performance is evaluated. This transparency enhances the credibility of the event and provides participants with clear benchmarks. Participants who excel in Aptiheist could receive certificates of recognition or achievement, which can serve as valuable additions to their resumes or academic portfolios.

EVENT LOGO

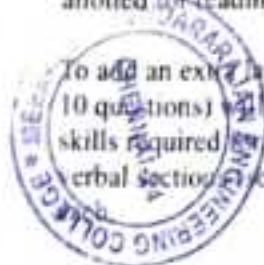


ROUNDS:

ROUND 1:

Aptiheist is a timed challenge, in which the 1st round comprises 30 thought-provoking questions. There will be three types of questions in this 1st round, where the first ten questions will be related to quantitative, the second set of 10 questions will be related to verbal, and the last set of 10 questions will be related to logical reasoning. Participants will have a mere one minute to unravel each question, collectively amounting to a stimulating 30-minute battle of wits, and 5 minutes are allotted for reading the questions before starting this round.

To add an extra layer of competitiveness, each correct answer in the quantitative section (first set of 10 questions) will be allocated two points, emphasizing the critical thinking and problem-solving skills required for these questions. On the other hand, correct answers in the logical reasoning and verbal section (second and last sets of 10 questions, respectively) will earn participants one point



This scoring system aims to reward participants not only for their overall performance but also for excelling in the specific domains of quantitative analysis, logical reasoning, and verbal proficiency.

In the event of a tie arising at the conclusion of Round 1, the subsequent tiebreaker rules will be implemented to ascertain the final standings. The participant exhibiting the superior percentage of accurate responses within the quantitative section will receive a higher rank in the event of such a tie.

RULES:

Round 1: Timed Challenge

- This round is a test of timed precision and quick thinking.
- It consists of 30 thought-provoking questions designed to challenge participants' aptitude and knowledge.
- Each question must be answered within a strict time limit of one minute.
- A team of two members is formed and will have a total of 30 minutes to tackle all the questions.
- A period of 5 minutes is given to the team to read the questions.
- The mode of game play will be through pen and paper.
- Each member in the team is given a question paper which consists of same questions and will have to answer the questions individually.
- A point is awarded to the team only when both the team members have answered the question correctly.

TIME DURATION:

Round 1: 35 minutes + 10 minutes(reading time)

EVENT VENUE:

CR 3, 2nd Floor, CSE Department, Main Block, Meenakshi Sundararajan Engineering College.

EVENT SCHEDULE:

Batch 1: 10:00 am – 10:45 am

Batch 2: 11:00 am – 11:45 am

EVENT COORDINATORS:

Divya Darshini R, Sulaksha B K

III YR CSE

EVENT MEMBERS:

Hemashree D, Parmitha S, Abhinandan G, Revanth Roshan.R

III YR CSE

2ND YEAR MEMBERS:

B. Bhuvaneshwari, M. Mokshitha, K.E Savi Salanjala, B. Pramothe. P. Sreevarun

EVENT REGISTRATIONS:

Online Registration: 70 teams

On-spot registration: 20 teams



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CHENNAI-24
CONTACT: 044-6500024

16	16	nama rda	6
17	17	kanaksh	
18	18	kanaksh	12
19	19	videoc	
20	20	shagvra	2
21	21	vigneshwari	
22	22	shveta	8
23	23	mohamed haseb	
24	24	pravin	8
25	25	mohamed	
26	26	shweta	10
27	27	prathika	
28	28	shikharika	8
29	29	su praveen	
30	30	mohith kumar	4
31	31	harshitha	
32	32	divya	7
33	33	madhumitha	
34	34	subhanya	5
35	35	madhura	
36	36	pravi	12
37	37	shyba	
38	38	arun	8
39	39	kanish	
40	40	har	11
41	41	vigneshwar	
42	42	vignesh	7
43	43	satya	
44	44	parthiva	5
45	45	prathna	
46	46	rama lakshmi	11
47	47	harsha	
48	48	Madhushika	4
49	49	Vrunda	
50	50	Rajesh	2
51	51	harshad	
52	52		8
53	53	haru	
54	54	shriyansh	8
55	55	harshika	
56	56	Rajesh	7
57	57	SubhPriya	
58	58	Karja	3
59	59	Mohana Priya	
60	60	Ashaya	2
61	61	Karthikeya	
62	62	Manoj	6
63	63	Maharok	
64	64	Manu	4
65	65	Karanti	
66	66	Karthik	5
67	67	Maharok	
68	68	Lokesh Raj	7

DOCUMENTS:

Set1:

<https://docs.google.com/document/d/1Od5vYF5XlAvmYsOhnu04qb7-Kc2longPrEiFnzmlmDw/edit?u>

Set2:

https://docs.google.com/document/d/1bGvzsLIYj_skNaOjC55jaD49TbwTIYBwmlD_QKM7UI

[U/edit?usp=sharing](#)

key: https://docs.google.com/document/d/lor_RFu2LJ-AtoUL3MBENARh8FADhCAXX5LIV_Yk5MkAm



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CONNEXIONS



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1.EVENT DESCRIPTION:

Connexion is an exhilarating game event that challenges contestants to connect seemingly unrelated elements through a series of mind-bending puzzles and interactive challenges. As participants navigate through diverse rounds, they must showcase their analytical skills, creativity, and ability to make unexpected connections to outsmart opponents. With a dynamic mix of trivia, logic puzzles, and collaborative tasks, Connexion provides an engaging and fast-paced experience that keeps both contestants and viewers on the edge of their seats. Get ready for a thrilling journey of intellect and strategy as contestants strive to forge the most ingenious connections and emerge victorious in this captivating game event

2.ROUNDS

Warm up round - Javvu Mittai :

This round is nothing but Antakshari. This is just to make the participants comfortable.

Round 1 - One by two :

Players should find the answer that commonly connects the two images.

Round 2 - Joint Family :

Players should try to link and multiple images that indicates an answer with clue provided.

Round 3 - Panchathanthiram :

Players should find out the answer from the images that appear one by one with the clue provided.

3.TEAM MEMBERS

It is a team game consisting of atmost 3 members in each team.

4.RULES

Buzzer will be provided to each and every team.

Time of 30 seconds will be provided every question.

10 point for every correct answer.

There will be 10 questions in round 1,2 and 3.

Negative marks are provided for every wrong attempt for round 3.

5.TIME DURATION :

45 mins (approx.)



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6.LOGO :



7.Event co ordinators and members

- R Akil (Event co Ordinator)
- P Amritha (Event co Ordinator)
- R K Roshan
- U Sai shakthi
- Rizwan Roshan

8. Registered people and Mark evaluation

Registered:

ID	Name	Roll No	Reg No	Age	Gender	Religion	City	State	Phone	Email
1	Abhishek	214700001	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Male	Hindu	Chennai	Tamil Nadu	9840100001	abhishek@gmail.com
2	Adarsh	214700002	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Male	Hindu	Chennai	Tamil Nadu	9840100002	adarsh@gmail.com
3	Ahmed	214700003	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Male	Muslim	Chennai	Tamil Nadu	9840100003	ahmed@gmail.com
4	Aishwarya	214700004	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100004	aishwarya@gmail.com
5	Ajith	214700005	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Male	Hindu	Chennai	Tamil Nadu	9840100005	ajith@gmail.com
6	Akhil	214700006	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Male	Hindu	Chennai	Tamil Nadu	9840100006	akhil@gmail.com
7	Akhya	214700007	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100007	akhya@gmail.com
8	Akshay	214700008	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Male	Hindu	Chennai	Tamil Nadu	9840100008	akshay@gmail.com
9	Akshitha	214700009	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100009	akshitha@gmail.com
10	Akshitha	214700010	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100010	akshitha@gmail.com
11	Akshitha	214700011	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100011	akshitha@gmail.com
12	Akshitha	214700012	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100012	akshitha@gmail.com
13	Akshitha	214700013	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100013	akshitha@gmail.com
14	Akshitha	214700014	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100014	akshitha@gmail.com
15	Akshitha	214700015	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100015	akshitha@gmail.com
16	Akshitha	214700016	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100016	akshitha@gmail.com
17	Akshitha	214700017	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100017	akshitha@gmail.com
18	Akshitha	214700018	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100018	akshitha@gmail.com
19	Akshitha	214700019	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100019	akshitha@gmail.com
20	Akshitha	214700020	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100020	akshitha@gmail.com
21	Akshitha	214700021	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100021	akshitha@gmail.com
22	Akshitha	214700022	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100022	akshitha@gmail.com
23	Akshitha	214700023	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100023	akshitha@gmail.com
24	Akshitha	214700024	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100024	akshitha@gmail.com
25	Akshitha	214700025	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100025	akshitha@gmail.com
26	Akshitha	214700026	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100026	akshitha@gmail.com
27	Akshitha	214700027	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100027	akshitha@gmail.com
28	Akshitha	214700028	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100028	akshitha@gmail.com
29	Akshitha	214700029	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100029	akshitha@gmail.com
30	Akshitha	214700030	MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE	19	Female	Hindu	Chennai	Tamil Nadu	9840100030	akshitha@gmail.com



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CHENNAI-600 024

1	100	100	100	100	100	100	100	100	100
2	100	100	100	100	100	100	100	100	100
3	100	100	100	100	100	100	100	100	100
4	100	100	100	100	100	100	100	100	100
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6	100	100	100	100	100	100	100	100	100
7	100	100	100	100	100	100	100	100	100
8	100	100	100	100	100	100	100	100	100
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16	100	100	100	100	100	100	100	100	100
17	100	100	100	100	100	100	100	100	100
18	100	100	100	100	100	100	100	100	100
19	100	100	100	100	100	100	100	100	100
20	100	100	100	100	100	100	100	100	100

MARKS

	ROUND-1	ROUND-2	ROUND-3	ROUND-4	TOTAL
1					
2	20	10	0	40	70
3	20	50	30	100	200
4	10	10	10	0	30
5	0	0	10	-10	0
6	0	0	0	0	0
7	20	0	20	0	40
8					
9			10		10
10					
11	10		10		20
12					
13					
14					
15					
16	10		10	40	60
17					
18	10	20		50	80




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	ROUND -1	ROUND-2	ROUND-3	ROUND-4	TOTAL	
1						
2	WATCH DOGS	10	10	20	100	140
3	CORE		10	30		40
4	KARNAK		10	20		30
5	MINAKO			20		20
6	DUO	30	20		50	100
7	CONNECTIVE 3					
8	SHOOTING STAR					20
9	SEEKERS	10	10		50	50
10	TWISTED BLISTERS					
11	NICE AND DICE					
12	CHOO LAIMEEDU					20
13	THE SHERLOCK	10		10		20
14	TRIPPY TRIO		10	10		
15	HAPPY SEEDS					
16	EPSILON					
17	SIGMA				50	50
18	MSD					20
19	TWILIGHT	10	10			30
20	ROYALS	10	10	10		

9. PPT

https://drive.google.com/file/d/1mc8vAIS_c119HqtUmcAUOXvaK6-nPqQs/view?usp=drive_link

10. Details:

Venue: CSE CR2


Timings: 10 AM onwards



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 CHENNAI-600 024

Chennai, Tamil Nadu, India
 67-25, Subedar Colony, Choolaimedu, Chennai, Tamil Nadu 600094, India
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 Long 80.226729°
 02/05/24 10:36 AM GMT +05:30




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CYBER HEIST CODATHON




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Affiliated to Anna University, Chennai,
Accredited by NBA for programs applied, & Accredited by NAAC with 'A' grade and
Recognized by UGC with 2 (f) & 2 (B) status)
363, Arcot Road, Kodambakkam, Chennai - 600 024,
Tamil Nadu, India



Department of Computer Science and Engineering



KRANTI-2K24



CYBER HEIST CODATHON

DATE: 2024 MAY 02
09 AM

VENUE: MAIN BLOCK,
SECOND FLOOR, LAB
5 & 6

EVENT COORDINATORS

SRI PRAVIN

SASHONG S

6301009044

9940665679



kranti2k24@gmail.com



[kranti2k24](https://www.instagram.com/kranti2k24)



<https://kranti2k24.tech/>



SCAN HERE



PRINCIPAL

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

1.EVENT DESCRIPTION:

Calling all code wizards! Get ready to unleash your inner problem-solver and team player at the Code-a-thon Relay, an epic competition bursting with fun and challenges! Join forces with 2-4 of your coding buddies and prepare to tackle a series of brainstorming puzzles and coding mysteries. Work together like superheroes, using your unique skills to overcome each challenge in a thrilling race against the clock and other teams. Imagine yourself as part of a coding dream team, battling it out in a fast-paced adventure. No matter your skill level, there's a place for you in this exciting competition. So, grab your friends, unleash your creativity, and get ready to conquer the Code-a-thon Relay! It's more than just coding, it's about teamwork, problem-solving, and having a blast with your code crew!

2.ROUNDS

Round 1: Code Crackers

Topic: This round consists of problem-solving question based on Leetcode or other coding platforms

Time Allocation: 20mins

Type: Individual

Round 2: Algorithmic Odessey

Topic: This round consists of a problem where the player needs to identify the problem and write the algorithm for it

Time Allocation: 30mins

Type: Individual

Round 3: Bug Busters

Topic: This round consists of detecting bugs and debugging the code

Time Allocation: 15mins

Type: Individual

Round 4: Kaleidocode

Topic: This round consists of printing complex patterns for the given problem

Time Allocation: 25mins

Type: Individual

3.RULES

Team Composition:

- Teams consist of 3 to 4 members.
- Each team designates a captain responsible for coordination and relay transitions.

Transitions:

- Teammates should rotate in a predefined order.
- Each team members can play once only (if team consists of 4 members).
- If a team has only 2 or 3 members, then a player gets one more chance.
- If a team member is unable to solve the question within the given time, they get no points for that round.

Coding Tools:

- Teams can use any programming language of their choice.

Collaboration:

- Teams are not allowed to help the teammate (who is currently playing the round) in any manner.
- Sharing insights between transitions is allowed.

0. Scoring System:

- Points awarded based on completing tasks efficiently in lesser time.

- The team which completes with lesser time (cumulative of all rounds) is chosen as the winner.

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5.TIME DURATION :

- The entire Code-a-thon-relay event is expected to last 90mins.
- Each round has a specific time allocation, ranging from 15 to 30 minutes.

6.LOGO :



7.Event co ordinators and members

SHRUTHI PRIYAA GK(.Event co Ordinator)
 SAI PRAVIN(.Event co Ordinator)
 RITHIKA G
 PRITHVIRAJ T
 PREETHAA U

8. Participants List

S	Roll No	name	regn	cg	dept	gender	rank	city	email	phno	inst
1	211740347	SHRUTHI PRIYAA GK	SAI	IT	Female	1	CHENNAI	shruthipriyaa.gk@saipravin.com	9840404040	SAI	
2	211740347	SAI PRAVIN	SAI	IT	Male	2	CHENNAI	sai.praavin@saipravin.com	9840404040	SAI	
3	211740347	RITHIKA G	SAI	IT	Female	3	CHENNAI	rithika.g@saipravin.com	9840404040	SAI	
4	211740347	PRITHVIRAJ T	SAI	IT	Male	4	CHENNAI	prithviraj.t@saipravin.com	9840404040	SAI	
5	211740347	PREETHAA U	SAI	IT	Female	5	CHENNAI	preethaa.u@saipravin.com	9840404040	SAI	
6	211740347	
7	211740347	
8	211740347	
9	211740347	
10	211740347	
11	211740347	
12	211740347	
13	211740347	
14	211740347	
15	211740347	
16	211740347	
17	211740347	
18	211740347	
19	211740347	
20	211740347	



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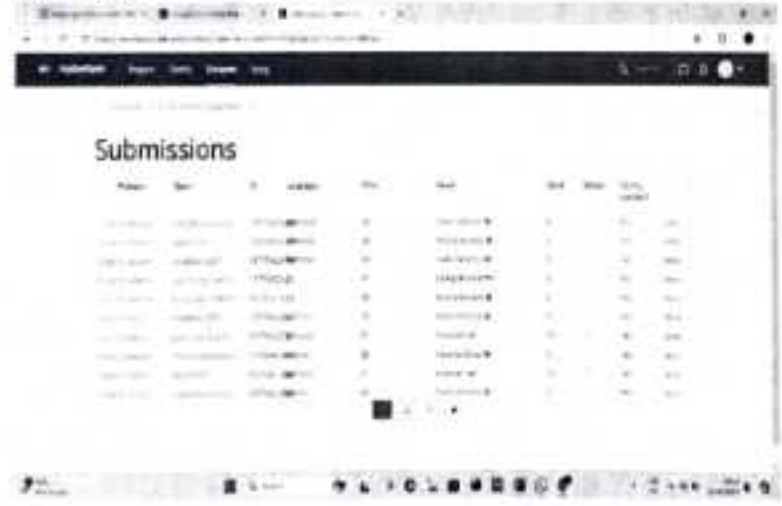
ID	Name	username	login	lg	Age	gender	sex	city	school	class	school
21	Shiva N S	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
24	A. Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
25	B. Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
27	Ravi Prasad	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
28	S. Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
30	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
32	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
33	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
34	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
35	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
36	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
37	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
38	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
39	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
40	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
41	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan

ID	Name	username	login	lg	Age	gender	sex	city	school	class	school
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50	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
51	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
52	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
53	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
54	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan
55	Srinivasan	21478340	Meenakshi Sundararajan	Male	14	Other	Other	Chennai	Cyber Heart (2407000000)	11th	Meenakshi Sundararajan

9. Evaluation List

Judging by both HackerRank score and leaderboard position, they've excelled by passing the highest number of test cases.

ROUND1:



[Signature]
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 CHENNAI-600 024

Submissions

Problem	Submitter	Time	Verdict	Max	Min	Max	Min	Time
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted

ROUND2:

Submissions

Problem	Submitter	Time	Verdict	Max	Min	Max	Min	Time
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted
1000000000000000000	Accepted

Submissions

Problem	Submitter	Time	Verdict	Max	Min	Max	Min	Time
1000000000000000000	Accepted



[Signature]
 PRINCIPAL
 WEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
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 CHENNAI-600 024

ROUND3:

Rank	User	IP	Status	Time	Host	Date
1
2
3
4
5
6
7
8


ROUND4:

Rank	User	IP	Status	Time	Host	Date
1
2
3
4
5
6
7
8
9
10



10. Hackrank link

<http://www.hackrank.com/cyber-heist-codathon>


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CHENNAI-600 024

11. Winners List

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
KRANTI 2K24

EVENT NAME: CYBER HEIST CODATHON

S. NO	NAME	COLLEGE NAME	DEPARTMENT	YEAR	RANK	PHONE NUMBER	MAIL ID
1	ADARSH	SRM JAYARAM ENGINEERING COLLEGE	AI & DS	2024	1	9840441441	adarshe@srmsjc.ac.in
2	ADARSH	SRM JAYARAM ENGINEERING COLLEGE	AI & DS	2024	2	9840441441	adarshe@srmsjc.ac.in
3	ADARSH	SRM JAYARAM ENGINEERING COLLEGE	AI & DS	2024	3	9840441441	adarshe@srmsjc.ac.in

12. Details:


Venue: Research Lab
Timings: 10 AM onwards
Batch: Single slot
Rounds: 4 Rounds



PRIN. - 22
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAN
CHENNAI-800 024

RETRO SCRIPT




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CHENNAI-600 024

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE



(Managed by I.I.E.T. Society, Approved by ANTE, New Delhi,
Affiliated to Anna University, Chennai,
Accredited by NBA for programs applied, & Accredited by NAAC with 'A' grade and
Recognized by UGC with 2 (f) & 12 (B) status)
363, Arcot Road, Kodambakkam, Chennai - 600 024,
Tamil Nadu, India



Department of Computer Science and Engineering



KRANTI-2K24

RETRO SCRIPT

DATE: 2024 MAY 02

9:00 AM

VENUE: MAIN BLOCK,

SECOND FLOOR, CSE LAB 7 & 8

EVENT CO-ORDINATORS

DHARSHAN S

SASHONG S

8838292092

9940665679



kranti2k24@gmail.com



kranti2k24



kranti2k24.tech



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PRINCIPAL

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

EVENT DESCRIPTION:

Welcome to RETRO SCRIPT, where the fusion of past and present unfolds in a mesmerizing symposium of coding prowess! Delve into the heart of programming nostalgia through two electrifying rounds: Code Flip and Reverse Coding.

In the Code Flip round, adventurers brave the challenge of deciphering complete code snippets, but with a twist—the code is flipped entirely! With their chosen programming language at hand, participants must untangle the inverted lines and statements to unveil the correct output from a selection of multiple-choice options. This round pushes boundaries, testing participants' aptitude to decode the reversed structure while showcasing their unwavering grasp of programming concepts.

As the journey continues into Round 2 – Reverse Coding, contenders confront a new quest: decrypting code through input and output analysis. Armed with their problem-solving prowess, participants input diverse values into a compiler, scrutinizing the resulting outputs to unravel the cryptic logic behind the code. Through iterative experimentation and keen observation, contestants embark on a journey of deduction, piecing together the puzzle until the original code is resurrected. With each attempt, contestants refine their understanding, navigating through the challenge until they emerge triumphant, their mastery of programming principles shining brightly.

Round 1 – Code Flip:

In the Code Flip round, participants are given complete code snippets in their chosen programming language (Java, C, or Python), but the entire code is flipped. This means that the order of lines, statements are entirely inverted. Contestants must then carefully analyze the flipped code and determine the correct output among multiple-choice options. This round challenges participants to unravel the reversed code structure and comprehend its logic, showcasing their proficiency in understanding programming concepts despite the unconventional presentation.

Round 2 – Reverse Coding

In the Reverse Coding round, contestants are tasked with entering different input values into a compiler. They then analyze the corresponding outputs to deduce the underlying code and its logic. Through iterative testing and observation, participants strive to reconstruct the original code, demonstrating their problem-solving skills and comprehension of programming principles. As they unravel the logic behind the code, contestants navigate through the challenge, refining their understanding with each attempt until they successfully recreate the code and emerge victorious.

EVENT LOGO:



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MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
303, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

RULES:

- Participants must complete the rounds in the given amount of time
- Participants should not access the internet for answers
- Code must be written in Notepad and not any kind of compilers
- It is a team event consisting of 2 members in each team, participants can choose to work individually too.

TIME DURATION:

2.5 hours

EVENT VENUE:PG LAB, 2nd Floor, CSE Department, Main Block, Meenakshi Sundararajan Engineering College**EVENT SCHEDULE:**

Round 1- 9:00-10:45

Round 2- 12:00-1:00

EVENT COORDINATORS:

Dharshan

Shruti Krishnaveni S

III YR CSE

EVENT MEMBERS:

Anto Ranjith, Abhinaya B, Catherine P

III YR CSE

2ND YEAR MEMBERS:

Abhinaya, Jayashree, Vedhashree, Yazhini, Maharaj, Chandan,

II YR CSE

Hari Prasad

REGISTRATIONS:

26	S. Prabhakaran	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	prabhakaran.s@meenakshieng.ac.in
27	S. Dharmaraj	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	dharmaraj.s@meenakshieng.ac.in
28	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
29	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
30	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
31	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
32	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
33	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
34	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
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41	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
42	S. Arun	2117402847	Meenakshi Sundararajan Engineering College	Male	Male	Meenakshi Sundararajan Engineering College	III YR CSE	2117402847	arun.s@meenakshieng.ac.in
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 PRINCIPAL
 MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
 363, ARCOT ROAD, KODAMBAKKAM
 CHENNAI-600 024

#	Team	Members	Regn	Age	Dept	Gender	State	City	Event	Phone	Email
1	Lions	Shyam Sundar, Inbanithi R	211702047	20	ECE	Male	Tamil Nadu	Chennai	Robot Script	91111400076	lion@gnail.com
2	Josephites	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
3	Krishna R	Krishna R	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	krishna@gnail.com
4	St. Joseph's Institute of Technology	Shyam Sundar, Inbanithi R	211702047	20	ECE	Male	Tamil Nadu	Chennai	Robot Script	91111400076	shyam@gnail.com
5	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
6	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
7	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
8	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
9	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
10	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
11	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
12	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
13	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
14	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
15	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
16	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
17	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
18	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
19	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
20	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
21	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	deepika@gnail.com
22	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com
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24	St. Joseph's College of Engineering	Deepika P, Arlene Monica Vincy J	211702047	20	CSE	Female	Tamil Nadu	Chennai	Robot Script	91111400076	arlene@gnail.com

EVALUATION:

**MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
KRANTI 2024**

EVENT NAME: RETRO SCRIPT

TEAM NAME	ROUND EVALUATION		RANK	ROUND EVALUATION		Total Points	RANK
	Round 1 (Creative Design Submission of 20)	Time Points		Round 2 (Scripting & Logic)	Round 3 (Logic)		
1. Lions	13	13	1	13	13	26	1
2. Josephites	12	12	2	12	12	24	2
3. Krishna R	10	10	3	10	10	20	3
4. St. Joseph's Institute of Technology	9	9	4	9	9	18	4
5. St. Joseph's College of Engineering	8	8	5	8	8	16	5
6. St. Joseph's College of Engineering	7	7	6	7	7	14	6
7. St. Joseph's College of Engineering	6	6	7	6	6	12	7
8. St. Joseph's College of Engineering	5	5	8	5	5	10	8
9. St. Joseph's College of Engineering	4	4	9	4	4	8	9
10. St. Joseph's College of Engineering	3	3	10	3	3	6	10
11. St. Joseph's College of Engineering	2	2	11	2	2	4	11
12. St. Joseph's College of Engineering	1	1	12	1	1	2	12

WINNERS:

Rank	Name(s)	College	Dept	Team Name
1	Shyam Sundar, Inbanithi R	St. Joseph's Institute of Technology	ECE	Lions
2	Deepika P, Arlene Monica Vincy J	St. Joseph's College of Engineering	CSE	Josephites
3	Krishna R	St. Joseph's College of Engineering	CSE	Krishna



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CHENNAI-600 024

QUESTIONS:

Round 1:

5 mcq's and 10 flipped code snippets in C, Java, Python

QR code to access the questions:

1. Java

2. Python

3. C



Round 2:

5 questions:

1. Prime No.
2. Removing duplicates in an array
3. Anagram
4. Star Pattern
5. Number Pattern



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Chennai, Tamil Nadu, India

Meenakshi Sundarajan Engineering College, Arcot Road, Kodambakkam, 3630+RHC, Pullyur 1st
Main Rd, Subedar Colony, Kodambakkam, Chennai, Tamil Nadu 600024, India

Lat 13.055939°

Long 80.226634°

02/05/24 10:23 AM GMT +05:30

Google

GPS Map Camera



Chennai, Tamil Nadu, India

Meenakshi Sundarajan Engineering College, Arcot Road, Kodambakkam, 3630+RHC, Pullyur 1st
Main Rd, Subedar Colony, Kodambakkam, Chennai, Tamil Nadu 600024, India

Lat 13.055939°

Long 80.226634°

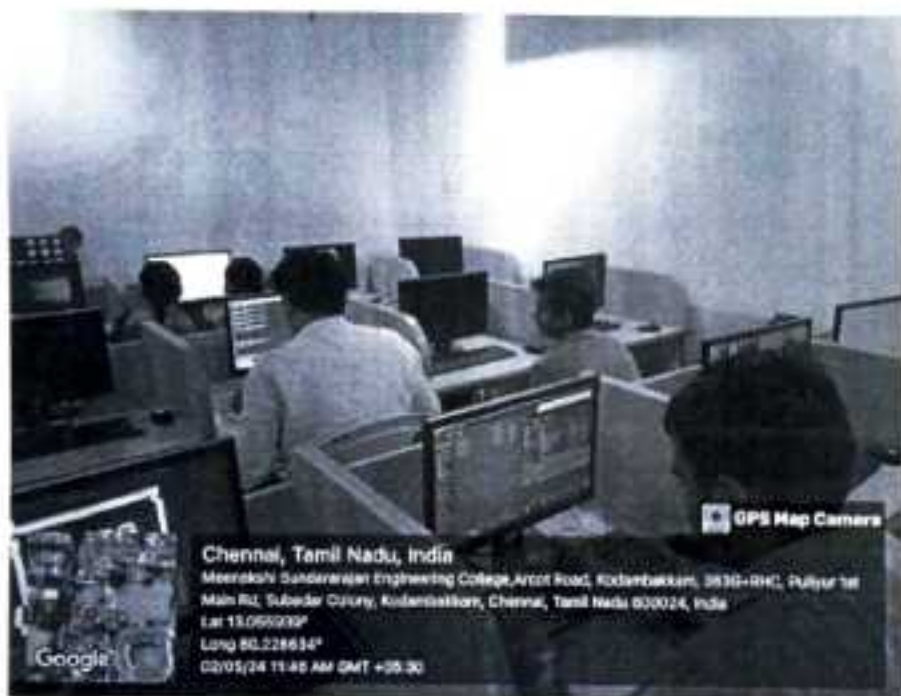
02/05/24 11:46 AM GMT +05:30

Google

GPS Map Camera




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M
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PAPER PRESENTATION




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MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE



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Affiliated to Anna University, Chennai,
Accredited by NBA for programs applied, & Accredited by NAAC with 'A' grade and
Recognized by UGC with 2 (f) & 21 (B) states)
363, Arcot Road, Kodambakkam, Chennai - 600 024,
Tamil Nadu, India



Department of Computer Science and Engineering



PAPER PRESENTATION

DATE: May 2, 2024
TIME: 09 AM

VENUE: MAIN BLOCK,
SECOND FLOOR, ECE SEMINAR
HALL

EVENT COORDINATORS:

**GAYATHRI R
SELVAKUMAR**

Click here to view
our website.



kranti2k24.tech



kranti2k24



SELVAKUMAR 91501 32775
SASHONG 9940665679



kranti2k24@gmail.com

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TO REGISTER



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INVITATION TO THE GUEST:

Respected Sir,

We hope this email finds you well. We are writing this to inform you about the upcoming symposium Kranti 2k24 on 2nd May 2024 at Meenakshi Sundararajan Engineering College. We would like to extend a warm invitation to you to join us in this exciting Paper Presentation Event as one of the Judges.

Kranti 2k24 is the 19th edition of the national level technical symposium hosted by the Computer Science and Engineering Department of Meenakshi Sundararajan Engineering College. Kranti' is where tech meets fun, and we are all about keeping it simple yet awesome.

The Paper Presentation event provides a diverse opportunity for the participants to showcase their research in diverse range of topics. Moreover, the event fosters a supportive environment for the presenters, offering a platform to receive constructive feedback and engage in meaningful interactions with industry experts.

We invite you to share your insights and discoveries with our participants, and your depth of knowledge would greatly enrich the experience for the participants.

Here are the details for your consideration,

Event: Paper Presentation

Date: 02.05.2024 Time: 9.00 AM – 1.00 PM

Website: <https://kranti2k24.tech>

Instagram: <https://www.instagram.com/kranti2k24?igsh=MWZidmpua2EzN2xncA==>

We request you to convey your convenience and expectation at the earliest. If you have any queries, feel to reach out to us at 9150132775,7358236830.

We have attached our events' poster and our evaluation criteria sheet for evaluation of the participants for your reference. Thank you very much for considering our invitation. We sincerely hope to have the honor of your presence at Kranti 2k24 for the Paper Presentation Event.

Warm Regards,

Selvakumar P, Gayathri R

Event Coordinators – Paper Presentation

Meenakshi Sundararajan Engineering College

PAPER PRESENTATION:

Explore a realm of innovation where researchers reveal novel software structures, game-changing applications, and ground-breaking algorithms.

Our event encourages papers that push the boundaries of what's possible in the digital era. Participants will have the opportunity to present their papers on a diverse range of topics.

Participants at our event will have the unparalleled opportunity to present their papers on a diverse range of topics spanning artificial intelligence, blockchain, cybersecurity, quantum computing, IoT, and beyond. Our platform provides a supportive environment where presenters can showcase their work with confidence, knowing they will receive constructive feedback from a community of peers and experts.

RULES:

1. A maximum of three members are allowed
2. Participants are requested to register in advance
3. Each team will be given a maximum duration of 10 minutes to present followed by a Q&A session
4. Participants need to send their abstract, paper and presentation(ppt) in advance.
5. Plagiarism must be avoided.
6. It is a single round event.
7. Participants are requested to bring the hard copy of their paper on the day of presentation.
8. Participation of each team member is compulsory.
9. Judge's decision will be final
10. Presentation should not exceed 20 slides.



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CHENNAI-600 024

TEAM:

Selvakumar P
 Nandhini J
 Charan M
 Roopini P V

Gayathri R
 Jaya Aishwaryaa J
 Saikiran S

LOGO:**EVALUATION CRITERIA:**

Scores will be assigned based on the quality of presentation delivery, depth of understanding and effective collaboration among team members.

EVENT DESCRIPTION:

The Paper Presentation event conducted by the department of CSE as a part of Kranti2k24 took place in the ECE Seminar Hall at Main Block 2nd Floor. The event drew an impressive turnout, with a total of 67 participants registering for the event. Among them 16 teams showcased their innovative projects and presentations.

The Event Kickstarted at 10.00 AM with the arrival of our esteemed Guest **Mr. Saravanavel (Vel) Padmanabhan** working at **Mphasis**. The atmosphere was charged with excitement and anticipation as participants took to the stage, each eager to present their unique perspectives on a wide range of topics. From cutting-edge research to practical applications, the presentations covered diverse facets of the computer science and engineering domain.

The passion and dedication of the participants were evident in their presentations, which were characterized by meticulous research, compelling visuals, and eloquent delivery. Leveraging their technical expertise and creativity, they elucidated complex concepts with clarity and precision, leaving a lasting impression on the audience. The event not only provided a platform for participants to showcase their skills but also fostered a spirit of collaboration and camaraderie. It served as a testament to the department's commitment to nurturing talent and fostering innovation among its students.

Overall, the event unfolded as a vibrant tapestry of knowledge, creativity, and community spirit. From the moment the judge graced us with his presence, to the final presentation, every moment was a sense of anticipation and intellectual engagement. As we bid farewell to this enriching experience, we are reminded of the profound impact of collaboration and shared passion. Let this event serve as a beacon of inspiration, propelling us forward on our journey of discovery and innovation. This event not only exemplified academic excellence but also served as a testament to the collaborative spirit that drives innovation.



27	Harmi I	R.m.d engineering college	CSE
28	InbaSulhan R	Francis xavier engineering college	AIDS
29	Irfanaa Assmi K	Sri sairam institute of technology	CSE
30	Janavika J S	Srm easwari engineering college	CSE
31	jeffervemmanuel	Kec	AIDS
32	Kalle Aryamalasree	Rmk engineering college	ECE
33	Keerthi U	Sri sairam institute of technology	AIDS
34	Kevin	Ecc	CSE
35	Leela Darshni M	R.m.d engineering college	CSE
36	Lokeshprabu24	Saveetha school of engineering	CSE
37	M.subasri	C.k college of engineering and technology	CSE
38	Madhuresh S S	Rmk engineering college	CSE
39	Manikandan.k	Sri venkateswaraa college of technology	CSE
40	mohatraj r	Sri manakula vinayagar engineering college	ECE
41	Muraja M	Saveetha school of engineering	CSE
42	P.B.Roshith	Sri sairam institute of technology	AIDS
43	Poojasri G	Sri sai ram institute of technology	IT
44	Priya V	Velammal engineering college	EEE
45	R Likhitha Sree	Government degree college rajampeta	CSE
46	Ragul .M	Meenakshi sundararajan engineering college	IT
47	S. Kartheswar	Vel tech multi tech dr.rangarajan dr.sakunthala engineering college	EEE
48	S. Yukesh	Gnanamani college of technology	CSE
49	S.praveen	St.joseph college of engineering	ECE
50	Sajja Chenchu Danush	Saveetha institute of medical and technical sciences	CSE
51	Santhosh	Rajalakshmi engineering college	AIDS
52	sathish	Mailam engineering college	IT
53	Selva.A	Gnanamani college of technology	AIDS
54	Sivagaamasundhari	Sri sairam engineering college	ECE
55	Somasekhar J	St joseph college of engineering	CSE
56	srizam	Meenakshi sundararajan engineering college	CSE
57	Subisri	Gnanamani college of technology	CSE
58	Sudarsan	Sri manakula vinayagar engencering college	ECE
59	TALAGUSANTHI	P.s.r.t.college of engineering	AIDS
60	THAYANITHY S	Sri manakula vinayagar engineering college	ECE
61	Varshini, S	Meenakshi sundararajan engineering college	ECE
62	Vedaviys J	Sri sairam institute of technology	AIDS
63	Vidhya s	Sri venkateswaraa college of technology	AIDS
64	Vinothini C	Gnanamani college of technology	CSE
65	VISHWA SENTHIL KUMAR	Gnanamani college of technology	AIDS
66	VAGESWARI T	Sri sairam engineering college	EEE
67	VyashreeM	M.o.p. Vaishnav college for women	AIDS



PARTICIPATED PARTICIPANTS:

Sno	Name	College name	Department	Team name
1	P.B.Roshith	Sri sairam institute of technology	AIDS	Sora
2	ANITHA R Sivagaamasundhari	Sri sairam engineering college	ECE	Scintilla
3	VISHWA SENTHIL KUMAR S. Yakesh	Gnanmani college of technology	AIDS CSE	Yuvi
4	Vinothini,C Subisri	Gnanamani college of technology	CSE	Dream team
5	Hariharan	Meenakshi sundararajan engineering college	MECH	Hariharan
6	InbaSudhan R. Antony Daniel Gautham J	Francis xavier engineering college	AIDS	Novacraft
7	mohanraj r Sudarshan	Sri manakula vinayagar engineering college	ECE	Eda mone
8*	Gokula Krishnaram S Ariya purushothaman M	Francis xavier engineering college	AIDS	Gokul krishna ram,ariya purushothaman
9	Akash. V Gowthamanan, R Dinesh. K	Meenakshi sundararajan engineering college	ECE	Team jack sparrow
10	THAYANITHY S.	Sri manakula vinayagar engineering college	ECE	Ppt master
11	R Likhitha Sree	Government degree college rajampeta	CSE	Game changer
12	Priya V Deepika Dinesh Kumar	Velammal engineering college	EEE	Innova el futuro
13	Madhuresh S S	Rmk engineering college	CSE	Bitencoder
14	Leela Darshni M Harini T	R.m.d engineering college	CSE	Tech innovaterz
15	BHARATH M Sivagaamasundhari Anita R	Sri sairam engineering college	ECE	Technovision
16	Abishek B Hariprasad V Gurunathan T	Sri sairam institute of technology	AIDS	Digi dreamers

TOPIC OF PRESENTATION:



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CHENNAI-600 024

Team Name	Topic of Presentation
Sora	Annual reports analysis bot
Scintilla	Remote controlled Wall climbing painting cum designing robot
Yuvi	Empowering Face Model Classification using NPL
Dream team	The AI take over : a brave new world?
Hariharan	Green Mobility
Novacraft	Introduction to Smart Traffic Management
Eda mone	Bioelectronics
Gokul krishna ram,ariya purushothaman	AI based
Team jack sparrow	Waste Management by image recognition
Ppt master	Advanced Robotics in Industrial Automation
Game changer	Battle with IT Infrastructure and Solution with Cloud
Innova el futuro	Smart street lighting system
Bitencoder	Behavioural Biometrics
Tech innovaterz	Streetlight Fault Detection and Location Tracking
Technovision	ADVANCE IMAGE SENSING CAPABILITIES THROUGH ANALOG COMPUTING:A COMPREHENSIVE REVIEW AND FUTURE OUTLOOK
Digi dreamers	Education with AR

EVALUATION:




 Mrs.
 MEENAKSHI SUNDARAJAN ENGINEERING COLLEGE
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 CHENNAI-600 024

EVENT NAME: PAPER PRESENTATION										
S.NO	TEAM NAME	CHOICE OF TITLE	WAY OF PRESENTATION (10)	WORK ON HARDWARE/SOFTWARE REL.(10)	RELEVANCE TO PRESENT TECHNOLOGY (10)	CONTENT (10)	APPLICATIONS (10)	FUTURE SCOPE (10)	TOTAL (100)	RANK
1	Tech Innovators	Streetlight Fault Detection and Location Tracking	25	10	8	20	8	8	79	1
2	Digi Dreamers	Education with AR	20	10	5	20	5	10	70	2
3	Innovate & Inspire	Smart street lighting system	25	20	5	10	5	10	75	Special Merit
4	Technovision	ADVANCE IMAGE SENSING CAPABILITIES THROUGH ANALOG COMPUTING: A COMPREHENSIVE REVIEW AND FUTURE OUTLOOK	25	10	5	10	5	5	60	3
5	Technovision	Development of Smart Home	25	5	5	10	5	5	60	4
6	Team Tech Warriors	Project Management by Augmented Reality	20	10	5	10	5	5	55	5
7	Future Changers	Smart City Infrastructure and Solution with Cloud	20	5	5	10	5	5	50	6
8	Team	Project Health analysis tool	25	5	5	10	5	5	60	7
9	DATA MONI	Development of	20	5	5	10	5	5	50	8
10	AI & ML MASTER	Advanced Robotics in Industrial Automation	20	5	5	10	5	5	50	9
11	Team	Engineering Face Mask Classification using AI/ML	20	5	5	10	5	5	50	10
12	Team	COVID-19 AI based health monitor	15	5	5	10	5	5	40	11
13	SCOUTS	Remote monitoring and control system using cloud computing	20	5	5	5	5	5	40	12
14	Team	Smart Mobility	20	5	5	5	5	5	40	13
15	Team	THE AI TALENTS ARE BRINGING NEW PROJECT	15	5	5	5	5	5	30	14
16	Team	Introduction to Smart Traffic Management	15	5	5	5	5	5	30	15

PRIZE WINNERS:

Rank	Name	College	Dept	Team Name	Topic
1	Leela Darshni M Harini T	R.M.D engineering college	CSE	Tech Innovatersz	Streetlight Fault Detection and Location Tracking
2	Abishek B Gurunathan T Hariprasad V	Sri Sairam Institute of Technology	AIDS	Digi Dreamers	Education with AR
3	Bharath M Sivagamasundari K Vishal Singh	Sri Sairam Engineering College	ECE	Technovision	Advance Image Sensing Capabilities Through Analog Computing: A Comprehensive Review and Future Outlook



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Chennai, Tamil Nadu, India
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE, Varadrajpet Rd, Subedar Colony,
Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.066103°
Long 80.226355°
02/05/24 11:11 AM GMT +05:30



Chennai, Tamil Nadu, India
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE, Varadrajpet Rd, Subedar Colony,
Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.066103°
Long 80.226355°
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Principal
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TYPOTREK




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MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

TEAM:**EVENT COORDINATORS:**

Harshavardhan. G
Lakshmi. R

MEMBERS:

Vaishnavi. K. G
Prasanth. S
Harini. K

LOGO:**INTRODUCTION:**

Typotrek, our college symposium's typing challenge, set the stage for a display of precision and skill among participants from various institutions. Beginning with Round 0, where over 100 students showcased their typing capabilities, 25 outstanding individuals were selected based on their impressive word-per-minute (wpm) and accuracy. Transitioning to Round 1, the competition intensified as participants vied for advancement. Finally, Round 2 culminated in a riveting showdown among the top 10 finalists, ultimately crowning the event's champions. Beyond the competitive arena, Typotrek served as a platform for personal and professional growth, fostering an environment of collaboration and learning. In this official report, we present the journey of Typotrek, emphasizing its significance as a testament to our commitment to excellence and skill development within our academic community.

RULES:

- This is an individual participation event.
- Be respectful to fellow participants and organizers. Any form of cheating or misconduct will result in disqualification.
- On-spot registrations are restricted to the availability.
- The system and other necessary requirements will be provided.
- Each rounds open and close at specific times, participants who make their submission in this stipulated time qualify.

ROUNDS:**ROUND 0:****Pure precision, no correction!**

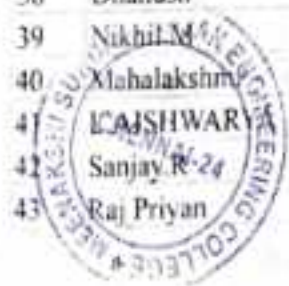
In Round 0 of Typotrek "Pure precision, no correction", participants embarked on a quest for pure precision, where every keystroke counted and accuracy reigned supreme. Open to all registered contenders, this inaugural round welcomed over 100 eager participants, each poised to demonstrate their unyielding typing prowess. A unique challenge awaited as the familiar comforts of the backspace and delete features were disabled, demanding unwavering focus and flawless execution. With every character typed, contestants navigated the keyboard landscape with meticulous care, knowing that each stroke propelled them closer to distinction in this ultimate test of typing finesse.



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PARTICIPANTS:

S. No	Name	College name	Wp m	Accuracy
1	Deepika P	St.Joseph's College of Engineering	27	81.5
2	Arlene Monica Vincy J	St.Joseph's College of Engineering	23	64
3	Naveen Kumar N	Meenakshi Sundararajan Engineering College	33.5	88
4	HARISH N	Meenakshi Sundararajan Engineering College	58	92
5	Priya V	Velammal Engineering College	28	64.5
6	Krishna R	St Joseph college of engineering	30.5	91
7	Ammar M	Agni college of technology	20	94
8	Saravanabharathi KS	Sri Sairam Engineering College	15	72.5
9	Swathyraja A	Sri Sairam Engineering College	18.5	94
10	V.Nithya	Meenakshi Sundararajan Engineering College	29	94
11	Padmaa	Meenakshi Sundararajan Engineering college	19	85
12	Roshith P B	Sairam Institute of technology	24.5	83.5
13	Gurunathan T	Sairam Institute of technology	30	99
14	Abishek B	Sri Sairam Institute of Technology	35.5	95.5
15	Pavithra G	Meenakshi Sundararajan Engineering College	23	81
17	Thiruvendakrishnan	Sairam Engineering college	21.5	87.5
18	Andro Jebina	St. Joseph college of Engineering	18	99.5
19	Lokeshraj N	Meenakshi Sundararajan Engineering College	19	74.5
20	Kamesh R	Meenakshi Sundararajan Engineering College	22	70
21	Kadhiresan D	Meenakshi Sundararajan Engineering College	13	55
22	Mohamed Saif M.S	Meenakshi Sundararajan Engineering College	41	38.5
23	Sutharsan V	Meenakshi Sundararajan Engineering College	36.5	83.5
24	Vishal G B	Meenakshi Sundararajan Engineering College	31.5	95
25	Prem Kumar	Meenakshi Sundararajan Engineering College	23	96.5
26	Naresh K	Meenakshi Sundararajan Engineering College	32	91
27	Sarojini S	Meenakshi Sundararajan Engineering College	20.5	57.5
28	Jithendharan S	Meenakshi Sundararajan Engineering College	20	94
29	Santhosh.S	T.J.S Engineering College	21.5	79
30	Monesh. T. M	T.J.S Engineering College	15	89
31	Thameem	Meenakshi Sundararajan Engineering College	26.5	93.5
32	Shreya Sonpavane. V. K	Meenakshi Sundararajan Engineering College	22	98
33	Koushalya. T	Meenakshi Sundararajan Engineering College	27.5	89
34	Mithra J	Meenakshi Sundararajan Engineering College	14	44.5
35	Mahalakshmi	Meenakshi Sundararajan Engineering College	11	29
36	Nabeha Begam	Meenakshi Sundararajan Engineering College	14.5	84
37	Lokesh	Meenakshi Sundararajan Engineering College	30.5	76
38	Dhanush	R. M. D. Engineering College	30.5	91.5
39	Nikhil M	Meenakshi Sundararajan Engineering College	16	67.5
40	Xihalakshmi	Panimalar Engineering College	22	94.5
41	CAJSHWAR	Meenakshi Sundararajan Engineering College	22	92
42	Sanjay.R-24	Meenakshi Sundararajan Engineering College	22	92
43	Raj Priyan	Meenakshi Sundararajan Engineering College	22	92



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 CHENNAI-600 024

44	Akaash S	Meenakshi Sundararajan Engineering College	17	93.5
45	Jayasurya S	Meenakshi Sundararajan Engineering College	9.5	79
46	Dharun Kumar S H	Meenakshi Sundararajan Engineering College	22.5	90.5
47	Anuradha	Meenakshi Sundararajan Engineering College	17	49
48	Kamalesh	Meenakshi Sundararajan Engineering College	36	96.5
49	Swetha	Meenakshi Sundararajan Engineering College	7.5	47
50	Mohamed Haarish M	Meenakshi Sundararajan Engineering College	13	34
51	Praveen	Meenakshi Sundararajan Engineering College	33.5	84.5
52	Kavin Girish	Meenakshi Sundararajan Engineering College	23.5	79
53	Santhosh S	Meenakshi Sundararajan Engineering College	36	99
54	Hemajeyant	Meenakshi Sundararajan Engineering College	25	89
55	Apama	Saveetha Engineering College	19	50
56	Raja Lakshmi E	Saveetha Engineering College	17.5	78.5
57	Varshini S	Saveetha Engineering College	22.5	81.5
58	Dinesh Kumaraa K	Saveetha Engineering College	19	82
59	Sindhuja P	Saveetha Engineering College	16	58.5
60	Vishnu C	Meenakshi Sundararajan Engineering College	17	92
61	Elangovan S	Meenakshi Sundararajan Engineering College	23	77
62	Audith Dilipan	Meenakshi Sundararajan Engineering College	18	99
64	Shri	Meenakshi Sundararajan Engineering College	26.5	72.5
65	Samvarthini	Meenakshi Sundararajan Engineering College	7.5	55
66	Karthick Raja R	Chennai Dr Ambedkar Government Law College	22	65
67	Devi Sree G	Sri Sai Ram Institute of technology	44	96.5
68	Ayesha Tanseera A	Sri Sai Ram Institute of technology	31	81
69	R. Sathish	Meenakshi Sundararajan Engineering College	15	90
70	Shabeer basha	Meenakshi Sundararajan Engineering College	9	84.5
71	Akash	Meenakshi Sundararajan Engineering College	14.5	54
72	Syed	Meenakshi Sundararajan Engineering College	20	25
73	Suresh	Meenakshi Sundararajan Engineering College	10	11
74	Samuel	Meenakshi Sundararajan Engineering College	36	99
75	Kumaraguru	Meenakshi Sundararajan Engineering College	16.5	77
76	Rohith Devavradhan G	Meenakshi Sundararajan Engineering College	21	25.5
77	Kalivela Subhash	Meenakshi Sundararajan Engineering College	10.5	65
78	Dibesh D	Meenakshi Sundararajan Engineering College	23	97
80	Pragatheeswar S	Meenakshi Sundararajan Engineering college	16	82.5
81	Sanjay Eshwaran N	Meenakshi Sundararajan Engineering College	11	73
83	Purushoth S	Meenakshi Sundararajan Engineering College	26.5	57.5
84	Krithi	Meenakshi Sundararajan Engineering College	22	89
85	Shyam	Meenakshi Sundararajan Engineering College	22.5	85
86	Mugil K	Meenakshi Sundararajan Engineering College	9	62
87	Tamilarazan	Meenakshi Sundararajan Engineering College	6	74
89	Mukesh Kumar	Meenakshi Sundararajan Engineering College	18	52
90	Geethanswaroop S S	Meenakshi Sundararajan Engineering College	10	79
93	Dakshineswar A	Meenakshi Sundararajan Engineering College	25	83
94	Manthavalli M	Meenakshi Sundararajan Engineering college	24	99.5
95	Shrisha	Meenakshi Sundararajan Engineering College		



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96	A.K.Gayathri	Meenakshi Sundararajan Engineering College	15	61
97	Gayathri V	Meenakshi Sundararajan Engineering college	11	83
98	M. Brindha	Meenakshi Sundararajan Engineering College	26	85.5
99	Srinivasan	Meenakshi Sundararajan Engineering College	60.5	78
100	Lakshana	Meenakshi Sundararajan Engineering College	37	90
101	Vijaysekār	Meenakshi Sundararajan Engineering College	14	58
102	Kishore	Meenakshi Sundararajan Engineering College	10	48.5
103	Riyaz	Meenakshi Sundararajan Engineering College	12.5	86.5
104	Peer Ubaidur Rahman	Meenakshi Sundararajan Engineering College	19	99.5
105	Vigneswari Jaya	Meenakshi Sundararajan Engineering College	24	90

ROUND 1:

Unfold by one!

Round 1 of Typotrek, aptly titled "Unfold by One," brought forth a new layer of challenge and intrigue. From the pool of exceptional talents who triumphed in Round 0, 25 participants earned their place in this crucial stage of the competition. Here, the typists faced a unique format where each word was unveiled one at a time, demanding swift comprehension and rapid execution. With each word presented, contestants navigated the keyboard with precision and agility, striving to maintain their momentum and secure advancement to the final round.

PARTICIPANTS:

S. No	Name	College name	Wp m	Accuracy
1	Andro Jebina	St. Joseph College of Engineering	17	100
2	Dinesh Kumaraa K	Saveetha Engineering College	15	100
3	Krishna R	St Joseph College of Engineering	20.5	99
4	Roshith P B	Sairam Institute of technology	20.5	99
5	Kamalesh	Meenakshi Sundararajan Engineering College	20.5	99
6	Gurunathan T	Sairam Institute of technology	19.5	99
7	Shreya Sonpavane, V. K.	Meenakshi Sundararajan Engineering College	17.5	99
8	Deepika P	St. Joseph's College of Engineering	16	99
9	Ammar M	Agni college of technology	15	99
10	Samuel	Meenakshi Sundararajan Engineering College	15	99
11	Abishek B	Sri Sairam Institute of Technology	22.5	98.5
12	Mahalakshmi	Panimalar Engineering College	14	98
13	Prem Kumar	Meenakshi Sundararajan Engineering College	14.5	97
14	Santhosh S	Meenakshi Sundararajan Engineering College	21.5	96.5
15	Santhosh.S	T.J.S Engineering College	17	96.5
	Aradhitha M	Meenakshi Sundararajan Engineering College	16.5	96.5
	Dwaipriya S	Sri Sai Ram Institute of technology	25	95.5
	V.Nithya	Meenakshi Sundararajan Engineering College	19	95.5



19	Raj Priyan	Meenakshi Sundararajan Engineering College	19.5	95
20	Varshini S	Saveetha Engineering College	18	94.5
21	Dibesh D	Meenakshi Sundararajan Engineering College	16	94.5
22	Thiruvenkadkrishnan	Sairam Engineering College	18	94
23	Harish N	Meenakshi Sundararajan Engineering College	28	92.5
24	Dhanush	R. M. D. Engineering College	25	88.5
25	Swathyraja A	Sri Sairam Engineering College	10	80
26	Riyaz	Meenakshi Sundararajan Engineering College	9.5	79.5
27	Ayesha Tanseera A	Sri Sai Ram Institute of technology	8	77

ROUND 2:

Dare to discover: Your unique Challenge!

In the pinnacle of Typotrek, Round 2 beckoned participants to "Dare to Discover: Your Unique Challenge." As the culminating stage of the event, the pressure mounted for the 10 finalists who had proven their mettle in Round 1. Unlike previous rounds, each participant encountered a distinct and personalized challenge, designed to push their typing skills to the limit. With innovation and adaptability as their allies, contestants embraced the unknown, navigating through their unique tasks with determination and focus. Ultimately, as the dust settled, three triumphant individuals emerged, their mastery over their respective challenges solidifying their status as Typotrek champions.

PARTICIPANTS:

S. No	Name	College name	Wp m	Accuracy
1	Gurunathan T	Sairam Institute of technology	23	99
2	Krishna R	St Joseph's college of engineering	21	93
3	Roshith P B	Sairam Institute of technology	19	90
4	Samuel	Meenakshi Sundararajan Engineering College	17	93
5	Deepika P	St. Joseph's College of Engineering	16	100
6	Dinesh Kumaraa K	Saveetha engineering college	14	89
7	Abishek B	Sri Sairam Institute of Technology	9	97
8	Ammar M	Agni college of technology	9	93
9	Kamalesh	Meenakshi Sundararajan Engineering College	7	80
10	Andro Jebina	St. Joseph's College of Engineering	5	100

WINNERS:

Plac e	Name	College name	Cash prize
1	Gurunathan	Sairam Institute of technology	Rs. 1000
2	Krishna R	St Joseph's college of engineering	Rs. 750
3	Roshith P B	Sairam Institute of technology	Rs. 500



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EVENT GALLERY:




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HEIST UNRAVEL

I. EVENT DESCRIPTION

This is a Coding-puzzle event where the participants need to solve some puzzles and coding challenges to complete the Heist. In Heist Unravel, participants join Professor's team. Their goal is to heist the Imperial Treasury. The Journey contains a set of phases that need to be solved one by one. Each phase contains tricky riddles, puzzles, Coding challenges, Encryption, Decryption etc. These adventures lead them through a series of digital challenges. With each puzzle solved, they get closer to unlocking the key. Equipped with coding skills, participants navigate through digital puzzles, uncovering important clues. As they approach the final coding challenge, the tension builds. But once they crack it, it's time to celebrate! The Tech heist is inspired by Money Heist, where teamwork, strategy, and intelligence are key, and get ready to conquer the Imperial Treasury in the digital world.



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2. ROUNDS

- It's a Single round event.

3. TEAM MEMBERS

- It is a team event consisting of at most 2 members in each team.

4. RULES

1. Maximum 2 members per team.
2. Participants are requested to register in advance.
3. Discussions with other teams are allowed.
4. Each team should have a Hackerrank account.
5. It is a single round event.
6. Systems will be provided by the organising team.
7. Usage of gadgets such as mobile phones, pen drives, laptops or smart watches are not allowed.
8. Participants must adhere to fair play guidelines.

5. TIME DURATION

1. 120 minutes(approx.)

6. LOGO



7. EVENT COORDINATORS AND MEMBERS

1. Shreemathi D (Event Coordinator)
2. Venkatesh K (Event Coordinator)
3. Saai Smriti S
4. Samyuktha B
5. Subhashinee G k
6. Sairam J

8. REGISTERED PARTICIPANTS




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SRM No.	ASST	NAME	PHONE No.	COLLEGE NAME	PSM 1	PSM 2	PSM 3	PSM 4	PSM 5	TOTAL
1	1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10	10	10	10
11	11	11	11	11	11	11	11	11	11	11
12	12	12	12	12	12	12	12	12	12	12
13	13	13	13	13	13	13	13	13	13	13
14	14	14	14	14	14	14	14	14	14	14
15	15	15	15	15	15	15	15	15	15	15
16	16	16	16	16	16	16	16	16	16	16
17	17	17	17	17	17	17	17	17	17	17
18	18	18	18	18	18	18	18	18	18	18
19	19	19	19	19	19	19	19	19	19	19
20	20	20	20	20	20	20	20	20	20	20
21	21	21	21	21	21	21	21	21	21	21
22	22	22	22	22	22	22	22	22	22	22
23	23	23	23	23	23	23	23	23	23	23
24	24	24	24	24	24	24	24	24	24	24
25	25	25	25	25	25	25	25	25	25	25
26	26	26	26	26	26	26	26	26	26	26
27	27	27	27	27	27	27	27	27	27	27
28	28	28	28	28	28	28	28	28	28	28
29	29	29	29	29	29	29	29	29	29	29
30	30	30	30	30	30	30	30	30	30	30
31	31	31	31	31	31	31	31	31	31	31
32	32	32	32	32	32	32	32	32	32	32
33	33	33	33	33	33	33	33	33	33	33
34	34	34	34	34	34	34	34	34	34	34
35	35	35	35	35	35	35	35	35	35	35
36	36	36	36	36	36	36	36	36	36	36
37	37	37	37	37	37	37	37	37	37	37
38	38	38	38	38	38	38	38	38	38	38
39	39	39	39	39	39	39	39	39	39	39
40	40	40	40	40	40	40	40	40	40	40
41	41	41	41	41	41	41	41	41	41	41
42	42	42	42	42	42	42	42	42	42	42
43	43	43	43	43	43	43	43	43	43	43
44	44	44	44	44	44	44	44	44	44	44
45	45	45	45	45	45	45	45	45	45	45
46	46	46	46	46	46	46	46	46	46	46
47	47	47	47	47	47	47	47	47	47	47
48	48	48	48	48	48	48	48	48	48	48
49	49	49	49	49	49	49	49	49	49	49
50	50	50	50	50	50	50	50	50	50	50

10. PROBLEM STATEMENTS

Professor Challenge

Problem: **Submissions:** **Leaderboard:** **Discussion:**

Consider yourself as the leader of two teams.

Scenario: During an event, a group of students have come to attend a quiz. The power of the group is sum of the powers of students given in a array.

Your team power is given in the second array.

Your team is equal whenever the team has to "ATTAIN" or "BEATEN".

Note: "ATTAIN" if your team power is greater than others power. "BEATEN" if your team power is lesser than others power. It is guaranteed that the powers are not equal.

Input format:

1 line of input for the number of integers, length of 2 arrays, second line contains space separated integers, Power of others. Third line contains space separated integers, Power of your team.

Constraints:

1

Output format:

Note: "ATTAIN" if your team power is greater than others power. "BEATEN" if your team power is lesser than others power.

Sample Input 1:

```

3 4 5
5 7 8 9

```

Sample Output 1:

```

BEATEN

```

0 0 0

The number of votes is 0.

Rating: 0.0/5.0

Submissions: 0

Max Score: 10

Difficulty: 34%

Rate This Challenge

0

0

Admin Options

✎ Edit Problem

🗑️ Delete Problem



[Signature]

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You are in the Russian treasury. You can rob as much as possible. There are plenty of 500, 1000, 2000 and 5000 notes. In that case, you are playing a game with your partner. Your partner will give a certain amount of money to be robbed.

The task is to find the maximum notes possible to achieve that required amount.

Print the minimum number of notes possible or -1 if the amount can't be reached.

Input Format

Single line of input contains a integer N - The amount of money.

Constraints

Output Format

Print the minimum number of notes possible or -1 if the amount can't be reached.

Sample Input 0

750

Sample Output 0

3

Explanation 0

The amount 750 can be achieved by a minimum of 3 notes: $500+100+100=750$.

Sample Input 1

1000

Sample Output 1

2

Explanation 1

1000 can be reached with 50+100+200 and 500 notes.



The contest has not yet started. 0

Begin in 2 days

Submissions: 1

Max Score: 20

Difficulty: Medium

Rate This Challenge

1 / 1

View

Admin Options

🚩 Edit Challenge

👤 View Submissions




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Code words 1

Problem	Submissions	Leaderboard	Discussion
---------	-------------	-------------	------------

After the planning of the heist, the professor said about a secret code language in which letters are permuted within the team.

The code language words contains the 26 letters (both lowercase and uppercase) of the english language.

The secret messages are encrypted by reversing the string except the first and last word.

Your task is to encrypt the text and to find the message.

For example: CodeWord = CodeWord

Input Format

2 lines of input first line contains the N - length of string second line contains the string - CodeWord

Constraints

$0 < N < 10000$

Output Format

The plain message of the codeWord

Sample Input 0

```
0  
Helloworld
```

Sample Output 0

```
helloworld
```



The contest has not yet started. 0

Rating - 2.00%

Submissions - 0

Max Score - 15

Difficulty - Easy

Rate This Challenge

0 0 0 0 0 0

View

Admin Options

Edit Challenge

View Submissions

The great Escape 1

Problem	Submissions	Leaderboard	Discussion
---------	-------------	-------------	------------

After the completion of the heist in the imperial treasury, you need to escape without getting caught. according to professor's plan, you can escape through tunnels. But due to convey of message through artifacts, the officers are entering location, so you need to select the best tunnel path possible.

You are given the map grid of the tunnels.

Your task is to find the minimum path of reaching the end.

You are allowed to go grid you need to reach end of the grid.

Note: only the length of the minimum path.

It is guaranteed that atleast a single path will be available from source to destination.

Input Format

first line contains a single integer n .

following lines contains a 2d grid of 0 and 1's.

Constraints

$0 < n < 1000$

Output Format

Print the length of a minimum path.



The contest has not yet started. 0

Rating - 5.00%

Submissions - 0

Max Score - 25

Difficulty - Medium

Rate This Challenge

0 0 0 0 0 0

View

Admin Options

Edit Challenge

View Submissions

11. APPLICATION/SOFTWARE



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12. DETAILS

Venue: CSE LAB 5/6 (Main Block, Second Floor)

Timings: 9 AM onwards

13. GEO TAG PHOTOS



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Chennai, Tamil Nadu, India

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE 363, Arcot Road, Kodambakkam, 3630+BHC,

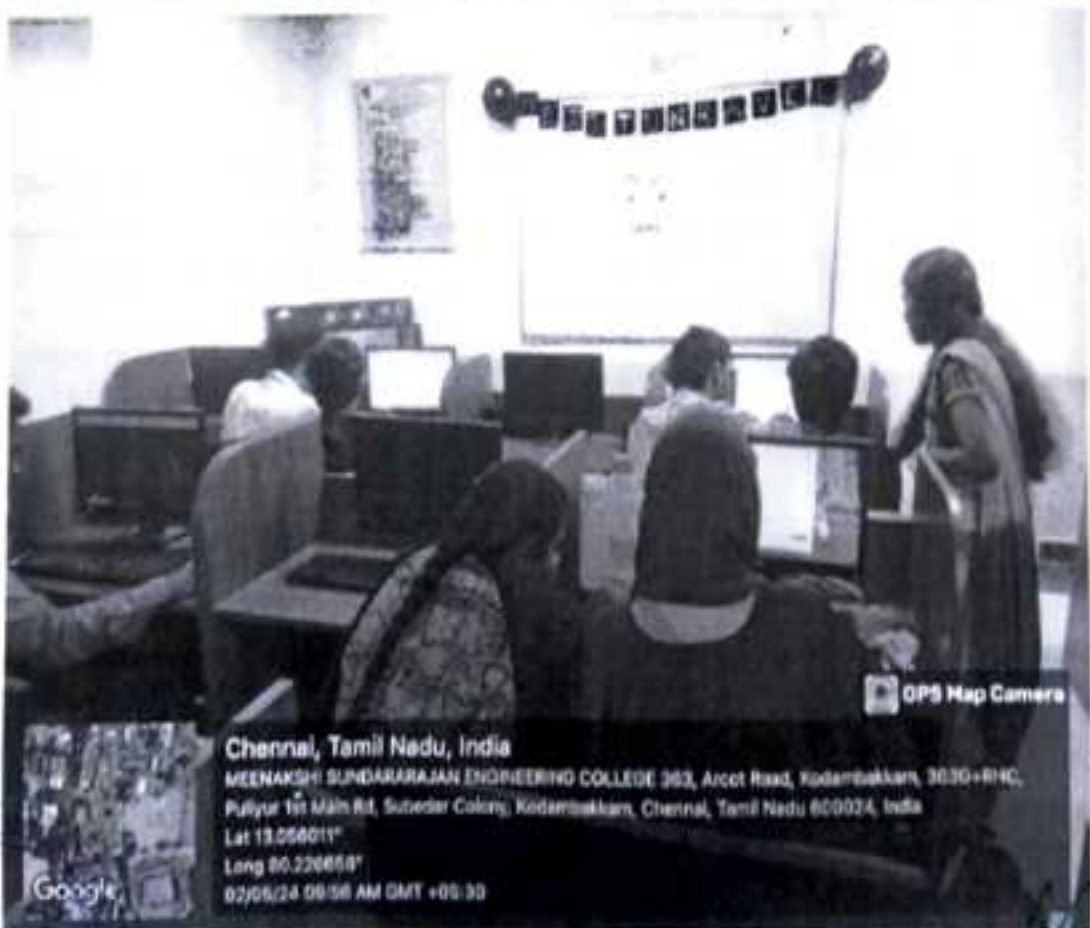
Puliyur 1st Main Rd, Subedar Colony, Kodambakkam, Chennai, Tamil Nadu 600024, India

Lat 13.066011°

Long 80.226658°

02/05/24 09:58 AM GMT +05:30

Google



Chennai, Tamil Nadu, India

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Puliyur 1st Main Rd, Subedar Colony, Kodambakkam, Chennai, Tamil Nadu 600024, India

Lat 13.066011°

Long 80.226658°

02/05/24 09:58 AM GMT +05:30

Google



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14. WINNERS LIST

EVENT NAME - HEIST UNRAVEL WINNERS LIST

PLACE	TEAM	COLLEGE NAME	DEPARTMENT	NO. OF MEMBERS	MEMBER NO.	MEMBER NAME	DATE TIME	MARKS	DATE	TIME
1	Team A	St. Ann's Engineering College	IT	3	1001	Aravind	15/08/2024	100	10:00	10:30
2	Team B	SVKM's Institute of Technology	IT	3	2001	Aravind	15/08/2024	95	10:00	10:30
3	Team C	SVKM's Institute of Technology	IT	3	3001	Aravind	15/08/2024	90	10:00	10:30
4	Team D	SVKM's Institute of Technology	IT	3	4001	Aravind	15/08/2024	85	10:00	10:30



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WORKSHOP



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(Managed by I.I.E.T. Society, Approved by AICTE, New Delhi,
Affiliated to Anna University, Chennai,
Accredited by NBA for programs applied, & Accredited by NAAC with 'A' grade
and
Recognized by UGC with 2 (f) & 12 (B) status)
363, Arcot Road, Kodambakkam, Chennai - 600 024,
Tamil Nadu, India



WORKSHOP ON PROMPT ENGINEERING

co-ordinator
Karthigai kannan
8015040493

Prasanth Babu
Play with bot

📅 2024 May 02 | 09 AM

☎ 9940665679

✉ kranti2k24off@gmail.com

@ kranti2k24



Register here



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1. EVENT DESCRIPTION:

Prashant Babu led an engaging and interactive workshop titled "**Prompt Engineering: Intro to AI**," tailored for 1st-year students of Meenakshi Sundararajan Engineering College. The workshop aimed to provide a foundational understanding of Artificial Intelligence (AI), Natural Language Processing (NLP), and Machine Learning (ML), catering to the diverse interests and backgrounds of the participants.

Highlights:

- ❖ **Participant Profile:** The workshop saw enthusiastic participation from 1st-year students of Meenakshi Sundararajan Engineering College, showcasing their eagerness to delve into the world of AI and related technologies.
- ❖ **Interactive Session:** Prashant fostered an environment conducive to learning through interactive discussions, encouraging participants to ask questions and share their perspectives. This participatory approach enhanced engagement and facilitated a deeper understanding of the workshop topics.
- ❖ **Activities:** The workshop incorporated various activities to reinforce learning and practical application of concepts. Participants were actively involved in hands-on exercises, group discussions, and problem-solving tasks, enriching their learning experience.
- ❖ **Feedback Mechanism:** Prashant ensured a feedback mechanism was in place to gather insights from participants regarding their learning experience. This feedback will be instrumental in refining future workshops and addressing the evolving needs of the student community.

2. ABOUT THE GUEST:



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Prashant Babu, the dynamic CEO & Founder of "PlayWith Bot", is on a mission to revolutionize education and empower young minds. With a visionary approach, he leads PlayWithBot in its endeavor to teach young individuals not just what to think, but how to think.

At PlayWithBot, Prashant and his team believe in nurturing talent and fostering creativity from a young age. Through innovative software solutions and learning methodologies, they create environments in schools and colleges where young minds can thrive. Their goal is to unleash the full potential of every student, guiding them to channel their efforts effectively and excel in all aspects of life. With a focus on collaboration and holistic development, Prashant Babu and PlayWith Bot aim to equip the next generation with the critical thinking skills and confidence needed to navigate an ever-changing world.

3. TIME DURATION :

- The entire workshop event went for 2.30hrs (10am to 12:30pm)

4. EVENT CO-ORDINATORS AND MEMBERS:

STUDENT COORDINATORS:

Karthigai Kannan K, III Year, CSE

Pathma Shree S R, III Year, CSE

STAFF COORDINATOR:

Mrs. M K Sandhya

5. PARTICIPANTS LIST:

S.NO	NAME	COLLEGE NAME	DEPT	EMAIL-ID
1.	SAI S	MSEC	CSE	mssais081205@gmail.com
2.	PRADOSH	MSEC	CSE	pradoshgopalakrishnanmsec@gmail.com
3.	K.RIYAZUDEEN	MSEC	CSE	uddeenriyaz448@gmail.com
4.	R.RANJITH KUMAR	MSEC	CSE	rangithram0521@gmail.com
5.	B.ASWIN	MSEC	CSE	radhckrishna1573@gmail.com
6.	K.BHARATHWAJ	MSEC	CSE	bharathwaj0712@gmail.com
7.	JESSICAA.V	MSEC	CSE	vjessicaa15@gmail.com



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8.	ILAKIYA EMILY.J	MSEC	CSE	ilakiyaemilyjoseph@gmail.com
9.	JEYAVARSHINI.J	MSEC	CSE	jeyavanshini121@gmail.com
10.	NAGARAJAN J	MSEC	CSE	jraman1973@gmail.com
11.	B.HARRISRAJ	MSEC	CSE	harrisraj10101@gmail.com
12.	PRATHIK E	MSEC	CSE	prathike693@gmail.com
13.	M.NIHIRASREE	MSEC	CSE	mmhirasree@gmail.com
14.	A.ROGANPRABHU	MSEC	CSE	roganarun2005@gmail.com
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	P.V.VITHRAA.S	MSEC	CSE	spavithraa136@gmail.com



6. OVERVIEW OF PROMPT

ENGINEERING Introduction:

Prashant Babu conducted a comprehensive workshop titled "Prompt Engineering: Intro to AI," aimed at providing participants with insights into the realm of Artificial Intelligence (AI), Natural Language Processing (NLP), and Machine Learning (ML). The workshop delved into various aspects of these technologies, including their types, workings, and practical demonstrations.

Agenda:

- Types of AI:

Prashant elaborated on the different types of AI, including narrow AI, general AI, and superintelligent AI. He discussed their characteristics, capabilities, and current applications.

- Working of AI:

The workshop proceeded with an explanation of how AI systems operate, covering topics such as data acquisition, training, inference, and feedback loops. Prashant elucidated on the underlying algorithms and processes involved in AI decision-making.

- Demo of AI:

A live demonstration of AI applications showcased the practical implications of the discussed concepts. Participants witnessed AI systems in action, gaining firsthand experience of their functionalities and potential.

- Intro to NLP:

Transitioning to Natural Language Processing (NLP), Prashant introduced the audience to the field's fundamentals. He explained NLP's significance in enabling machines to understand and generate human language.

- Working of NLP:

Delving deeper, the workshop explored the workings of NLP, including text preprocessing, feature extraction, semantic analysis, and language generation. Prashant highlighted the challenges and advancements in NLP research and development.

- Demo of NLP:

Through a practical demonstration, participants witnessed NLP techniques in action. Prashant showcased real-world applications, such as sentiment analysis, text summarization, and language translation, illustrating NLP's capabilities.



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- Intro to ML:

Moving on to Machine Learning (ML), Prashant provided an overview of its principles and methodologies. He discussed supervised learning, unsupervised learning, and reinforcement learning, elucidating their differences and applications.

- Working of ML:

The workshop elucidated on the inner workings of ML algorithms, including data preprocessing, model training, evaluation, and deployment. Prashant discussed various ML techniques and their suitability for different problem domains.

- Demo of ML:

A hands-on demonstration of ML models showcased their predictive capabilities and real-world utility. Participants gained insights into training models, optimizing performance, and interpreting results.

- Linguistic:

Prashant touched upon linguistic concepts relevant to AI and NLP, such as syntax, semantics, pragmatics, and discourse analysis. He emphasized the importance of linguistic understanding in developing intelligent systems.

- Language Model:

Exploring language models, Prashant discussed their role in NLP tasks, such as text generation, classification, and translation. He explained the architecture and training methodologies of modern language models.

- LLM (Large Language Models):

The workshop concluded with an overview of Large Language Models (LLMs) and their impact on AI research and applications. Prashant discussed LLM basics, settings, and the evolving landscape of language-centric AI technologies.

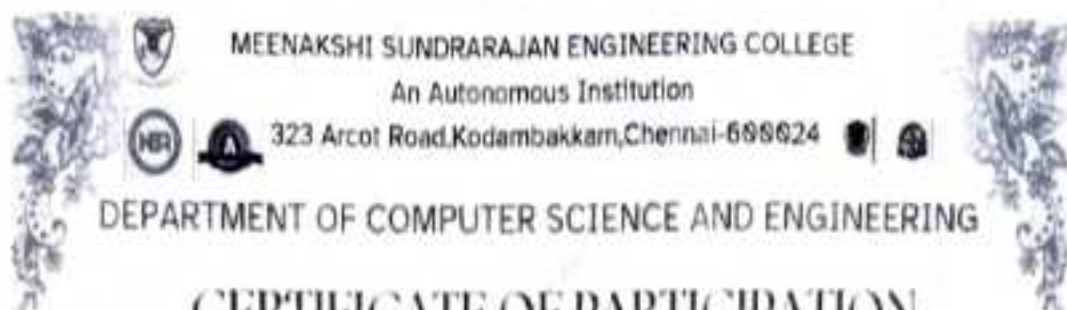
Conclusion:

Prashant Babu's workshop on "Prompt Engineering: Intro to AI" provided participants with a comprehensive understanding of AI, NLP, and ML concepts. Through theoretical insights, practical demonstrations, and interactive discussions, attendees gained valuable knowledge and insights into the fascinating world of artificial intelligence and its applications in natural language processing and machine learning.




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7. SAMPLE E-CERTIFICATE TO THE PARTICIPANTS:



Student Name

has successfully completed the Workshop on Prompt Engineering
conducted by Mr. Prashant Babu from Play with Bots on 2nd May, 2024 held
at Meenakshi Sundararajan Engineering College.



8. DETAILS:

Event Title: Prompt Engineering: Intro to AI

Conducted By: Prashant Babu

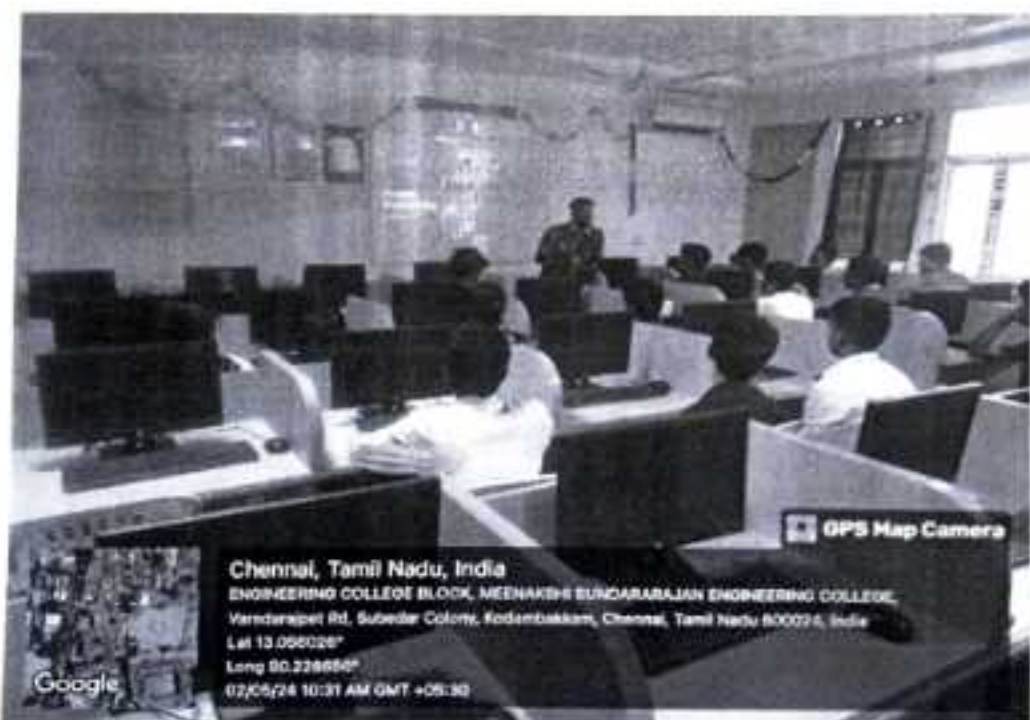
Date: 2nd May, 2024

Location: MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE,
KODAMBAKKAM

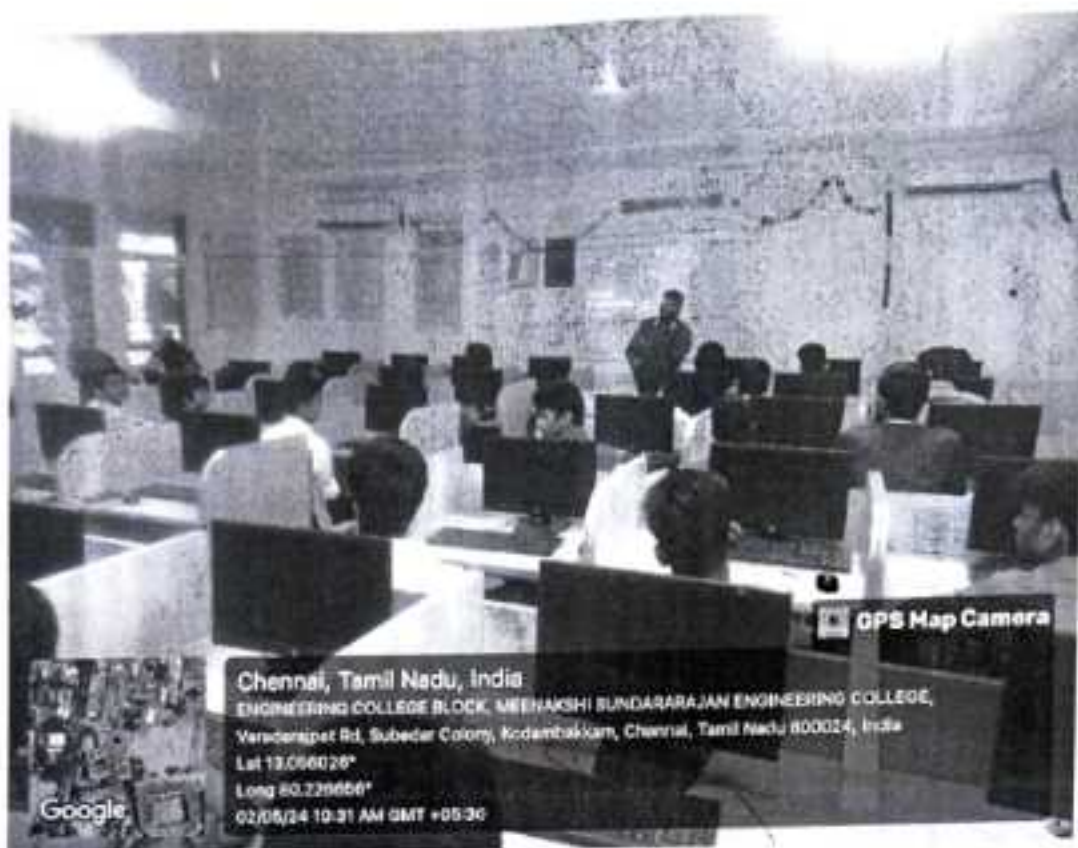
Venue: CSE LAB 1, 2




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Chennai, Tamil Nadu, India
ENGINEERING COLLEGE BLOCK, MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE,
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Long 80.226658°
02/05/24 10:31 AM GMT +05:30




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[Handwritten Signature]
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FACE OFF FRENZY




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1. EVENT DESCRIPTION

The 1 VS 1 MCQ involves creating a multiple-choice question where participants can register at any time to play. Once registered, they engage in a competition against a computer as opponent. During the game, participants answer multiple-choice questions presented by the sandboxing software. Points are awarded based on the accurate answer and speed of their responses. To ensure fairness and prevent predictability, the options and questions are dynamically shuffled for each participant. Participants must successfully fulfill the criteria of the first round to advance to subsequent rounds. From Round 1, top 8 members are selected for Round2 and goes on. At the end of each session, the player or players with the highest accumulated points from rounds are declared as winners. This setup creates an engaging and competitive environment where players can test their knowledge and compete for rewards.

2. ROUNDS

- Rounds: 4

3. TEAM MEMBERS

- Individual.

4. RULES

1. Participants must register to play the game.
2. The game consists of 4 rounds. Players must complete the requirements of each round to progress to the next.
3. To advance from one round to the next, players must meet the specific criteria set for each round.
4. Each round has a designated time limit for completion.
5. Players must submit their answers within the given time frame.




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- Participants are not allowed to seek help or use external resources while playing the game.

5. TIME DURATION

- 120 minutes(approx.)

6. LOGO




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7. INVITE POSTER

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

*(Managed by I.I.E.T. Society, Approved by AICTE, New Delhi,
Affiliated to Anna University, Chennai,
Accredited by NBA for programs applied, & Accredited by NAAC with 'A' grade and
Recognized by UGC with 2 (f) B12 (B) status)
363, Arcot Road, Kodambakkam, Chennai - 600 024,
Tamil Nadu, India*

Department of Computer Science and Engineering

Join the frenzy and
let your spirit soar!

FACE OFF FRENZY

DATE: 2024 MAY 02
09 AM

VENUE: MAIN BLOCK,
SECOND FLOOR, LAB 3 & 4

Event Co-ordinator

scan here for
Registration

Abishek
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Sashong
9940665679

kranti2k24@gmail.com

[kranti2k24](https://kranti2k24.tech)

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8. EVENT COORDINATORS AND MEMBERS

1. Priyashree H (Event Coordinator)
2. Sai Shivani M (Event Coordinator)
3. Devi Priya E
4. Dhanush S
5. Saran N

9. EVENT SUMMARY

Our Quiz event unfolded in four thrilling rounds, each crafted to challenge and engage participants in a pursuit of knowledge and victory. Here's a breakdown of the exciting journey:

Round 1: Know your domain

The event kicked off at around 10.30 pm with a barrage of 50 questions covering a wide range of topics. Out of the of contestants, 8 emerged as leading players, showcasing their knowledge and securing a spot in the next round.

Round 2: Tech fest

In this round, there were around 30 questions incorporating technical concepts . The competition intensified as the remaining 8 participants were paired off into four teams , intense head-to-head matchups.

Round 3: Current Trendz

As the competition narrowed down, the focus shifted to Current Trends. From each pair of the 2nd round, 4 players are selected for the 3rd round (based on their scores). The selected 4 players were paired into two. The player who scores high between the pair will be moving to the final round.



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Round 4: Knowledge Knockout

The final round pitted the remaining 2 contenders against each other. With the clock ticking, participants showcased their quick thinking and knowledge under pressure.

After a series of intense rounds and displays of intellect, one participant emerged victorious (1st prize) followed by the preceding high score players for 2nd and 3rd prize. Their achievement symbolizes not only their knowledge but also their resilience and determination throughout the competition.

10. REGISTERED PARTICIPANTS

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ROUND 3

question no.	question	option1	option2	option3	option4	correct
1	Which technology provides faster stream speeds and reduced latency?	4G	5G	3G	Wi-Fi	5G
2	Which technology provides data closer to the source to reduce latency?	Cloud Computing	Edge Computing	Fog Computing	Distributed Computing	Edge Computing
3	Which is the top priority for organizations due to the increasing volume of data?	Data Analytics	Security Short	Customer Support	Artificial Intelligence	Operational Efficiency
4	Which technology enables distributed experiences in gaming and social media?	WebAR	AR/VR	VR Technology	Edge Computing	Blockchain
5	Which technology enables distributed experiences in gaming and social media?	AR/VR	WebAR	VR Technology	Edge Computing	Blockchain
6	Which technology enables distributed experiences in gaming and social media?	Cloud Computing	Edge Computing	Fog Computing	Distributed Computing	Edge Computing
7	Which trend focuses on reducing energy consumption and carbon footprint?	Optimizing	Machine Learning	Natural Language Processing	Artificial Intelligence	Blockchain
8	Which technology involves analyzing large volumes of data for insights?	Artificial Intelligence	Machine Learning	Natural Language Processing	Blockchain	Blockchain
9	Which technology involves analyzing large volumes of data for insights?	Artificial Intelligence	Machine Learning	Natural Language Processing	Blockchain	Blockchain
10	Which technology involves analyzing large volumes of data for insights?	Artificial Intelligence	Machine Learning	Natural Language Processing	Blockchain	Blockchain
11	Which technology involves analyzing large volumes of data for insights?	Artificial Intelligence	Machine Learning	Natural Language Processing	Blockchain	Blockchain
12	Which technology involves analyzing large volumes of data for insights?	Artificial Intelligence	Machine Learning	Natural Language Processing	Blockchain	Blockchain
13	Which technology involves analyzing large volumes of data for insights?	Artificial Intelligence	Machine Learning	Natural Language Processing	Blockchain	Blockchain
14	Which technology involves analyzing large volumes of data for insights?	Artificial Intelligence	Machine Learning	Natural Language Processing	Blockchain	Blockchain
15	Which of the following is not a deep learning framework?	TensorFlow	PyTorch	Keras	Caffe	Caffe
16	Which of the following is not a deep learning framework?	TensorFlow	PyTorch	Keras	Caffe	Caffe
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29	Which of the following is not a deep learning framework?	TensorFlow	PyTorch	Keras	Caffe	Caffe
30	Which of the following is not a deep learning framework?	TensorFlow	PyTorch	Keras	Caffe	Caffe

ROUND 4

question no.	question	option1	option2	option3	option4	correct
1	Which keyword is used for function in Python language?	Function	def	fun	define	def
2	Which of the following character is used to give single line comments?	#	;	/*	/**	#
3	Which of the following is not an OOPS concept in Java?	Polymorphism	Interface	Compilation	Encapsulation	Compilation
4	Which is not the use of 'this' keyword in Java?	Referring to the instance	Passing back to the caller	Passing back to another caller	Calling another method	Passing back to be needed of
5	Which keyword is used to declare a class?	class	Class	Classify	Classification	class
6	Which keyword is used to declare a class?	class	Class	Classify	Classification	class
7	Which keyword is used to declare a class?	class	Class	Classify	Classification	class
8	Which keyword is used to declare a class?	class	Class	Classify	Classification	class
9	Which keyword is used to declare a class?	class	Class	Classify	Classification	class
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29	Which keyword is used to declare a class?	class	Class	Classify	Classification	class
30	Which keyword is used to declare a class?	class	Class	Classify	Classification	class



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12. MARK EVALUATION

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
KRANTI 2K24
EVENT NAME : FACE OFF FRENZY

S.NO	NAME	ROUND1	ROUND2	ROUND3	ROUND4	RANK
1	LOKESH L	26				
2	KARTHICK RAJA	20				
3	RITHIKA D	34	22			
4	HARISH N	26				
5	SWETHA T	29				
6	ELANGO N	23				
7	JEEVIKA P	30	24	11		III
8	THAMEEM MUL ANSARI	28	25	13	19	I
9	AMMAR M	15				
10	JITHENDHARAN S	27	28	12	17	III
11	AKHILESH J	26				
12	ANITHA	24				
13	ZAINAB NISHA	29				
14	JANAVIKA	33	20	6		
15	KALIVELA SUBASH	19				
16	GAYATHRI	26				
17	SHRI KUMAR A	23				
18	PRAVIN	19				

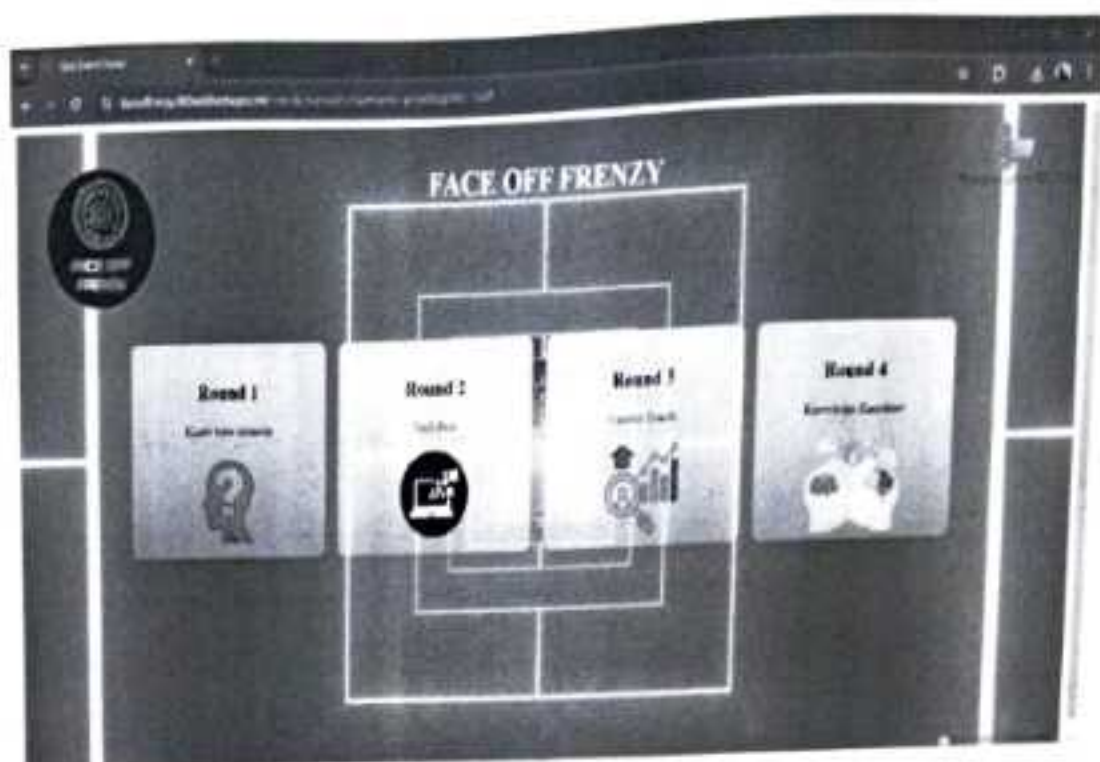
13. APPLICATION/SOFTWARE



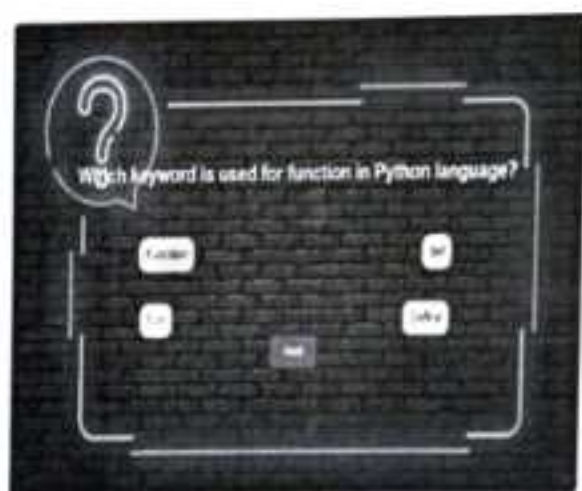
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 48/107 ROAD, KODAMBAKKAM
 CHENNAI-600 024



Round4



14. DETAILS

Venue: CSE LAB 3,4 (Main Block, Second Floor) Timings: 10.30

AM onwards

Date : 02 May 2024, Thursday


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15. GEO TAG PHOTOS




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363, ARDOT ROAD, KODAMBAKKAM,
CHENNAI-600 024

16. WINNERS LIST

SNO	NAME	COLLEGE	YEAR	DEPARTMENT	MAIL ID	PHONE	PAGE	PAGE AMOUNT
1	TRABHINATH ANAND	MEENAKSHI SUNDARAO ENGINEERING COLLEGE	III	IT	trabhinath1997@gmail.com	988194	1	6.00
2	ABHIRAM	MEENAKSHI SUNDARAO ENGINEERING COLLEGE	III	IT	abhiram2001@gmail.com	988194	1	6.00
3	AYYAR	LOWME ENGINEERING COLLEGE	III	CE	ayyara2001@gmail.com	988194	1	6.00




 REGIONAL
 JEROME TROTTER, JR. DRIVE
 1500 ARCO ROAD, HOUSTON, TEXAS 77056
 CHEMICAL

EPSILON 2K24

On 3rd may 2024, Department of Electrical and Electronics Engineering in Meenakshi Sundararajan Engineering College (MSEC) organized a national level technical symposium 'EPSILON 2k24'. It is the 18th technical symposium of MSEC. Every year, these technical symposiums are meticulously planned and executed by both faculty and students of the respective department which organizes such events.

The title of our symposium is "Roboverse". The main theme of this symposium is to address the transformative role of robotics in the present era and its potential to revolutionize the future. It emphasizes how robotic advancements are shaping industries and driving innovation for the coming generations. Since these two are the major problems that has to be solved before it's too late.

This symposium witnessed the enthusiastic participation of over 300 students in over 7 events that tested their wits and abilities.

<p>Theme ROBOVERSE™ A future town from 2099</p> <p>AS WE ALL KNOW, ROBOTICS IS POISED TO DOMINATE ALL INDUSTRIES. HOWEVER, WITH ADVANCEMENTS, THERE IS CONCERN THAT ROBOTS MAY EVENTUALLY TAKE CONTROL OF HUMANS. FORTUNATELY, THERE IS A REMEDY: GETTING FAMILIAR WITH ROBOTS SO THAT FUTURE GENERATIONS HAVE ADVANCED KNOWLEDGE ABOUT THEM. LET'S EMBRACE THE FUTURE OF ROBOTICS BY ENGAGING WITH THEM AND CREATING THEM OURSELVES. WE ALSO LOOK FORWARD TO MANY HIGHLIGHTS AND PROJECT EXPOS.</p> 	<p>WHAT EPSILON - A NATIONAL LEVEL TECHNICAL SYMPOSIUM</p> <p>WHEN MARCH 22 (TENTATIVE) 9 AM ONWARDS</p> <p>WHERE MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE, #382, ARCOT ROAD, KODAMBARKAM CH-24 044-24801638</p> <table border="0"> <tr> <td>TECHNICAL EVENTS:</td> <td>NON TECHNICAL EVENTS:</td> </tr> <tr> <td>1. PAPER PRESENTATION</td> <td>1. ROBO RULERS</td> </tr> <tr> <td>2. COZE QUIZ</td> <td>2. SOX CRICKET</td> </tr> <tr> <td>3. CIRCUIT DEBODDING</td> <td>3. BASKET THROW</td> </tr> <tr> <td>4. FIND COMPONENTS</td> <td>4. TALENTINA</td> </tr> <tr> <td>5. MINI PROJECT</td> <td>5. SOLO/GROUP DANCE</td> </tr> <tr> <td>6. WORKSHOP</td> <td>6. P/VELESS COOKING</td> </tr> <tr> <td>7. PDMARTIC</td> <td>7. P-SPORTS</td> </tr> <tr> <td></td> <td>8. SONG TRANSITION</td> </tr> </table>	TECHNICAL EVENTS:	NON TECHNICAL EVENTS:	1. PAPER PRESENTATION	1. ROBO RULERS	2. COZE QUIZ	2. SOX CRICKET	3. CIRCUIT DEBODDING	3. BASKET THROW	4. FIND COMPONENTS	4. TALENTINA	5. MINI PROJECT	5. SOLO/GROUP DANCE	6. WORKSHOP	6. P/VELESS COOKING	7. PDMARTIC	7. P-SPORTS		8. SONG TRANSITION	<p>DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PROUDLY PRESENTS</p>  <p>EPSILON-2K24 NATIONAL LEVEL TECHNICAL SYMPOSIUM</p>
TECHNICAL EVENTS:	NON TECHNICAL EVENTS:																			
1. PAPER PRESENTATION	1. ROBO RULERS																			
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	8. SONG TRANSITION																			



PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
382, ARCOT ROAD, KODAMBARKAM,
CHENNAI-600 024

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
 #362 ARCOT ROAD, KODAMBANKAM, CHENNAI 600024

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
 Proudly Presents

A NATIONAL LEVEL TECHNICAL SYMPOSIUM
EPSILON 2K24

TECHNICAL EVENTS
 MINDFUL MANUSCRIPTS
 FIGMASTIC
 WATT'S UP QUIZ
 CIRCUIT AMBUSH
 ELEMENTAL INVESTIGATION
 WORKSHOP
 MINI ENDEAVOR

NON TECHNICAL EVENTS
 ROBO SOCCER
 E-BUZZ
 TALENTINA
 ELECTRICAL PREMIER LEAGUE

MAY 3RD / 9.00 AM ONWARDS


REGISTER NOW

epsilon2k24 +91 43798 85539 epsilon2k24@gmail.com Epsilon EEE

S No.	Team	Name of the faculty / team members
1	STAFF CO-ORDINATE	P. PARASURAMAN Dr.K.KUMARASAMY
2	PRESIDENT	THANUSURAM S
3	VICE-PRESIDENT	SUPRAJA R
4	SECRETARY	KARTHIKEYAN S. AMREEN A R
5	EVENT CO-ORDINATORS	GOKUL S MUKUNDAN S SARADA DEVI S VIJAYALAKSHMI A K
6	TREASURER	KISHOREKUMAR P DHARINI T
7	MEDIA CO-ORDINATORS	DHANUSH KUMAR R EZHIL KARTHIK R L SANJAI G SANJAY K
8	TECHNICAL EVENT HEAD	BHARATH S SHARADHA G VEERALAKSHMI K VIDHULA P




PT. MURALI
 MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
 362, ARCOT ROAD, KODAMBANKAM
 CHENNAI-600 024



MEENAKSHI SUNDARARAJAN
ENGINEERING COLLEGE

EPSILON




ENTRY
FEE


A NATIONAL LEVEL TECHNICAL SYMPOSIUM
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS
 PRESENTS

WATT'S UP QUIZ

Engage your intellect in our Technical Quiz, where you can test your knowledge and problem-solving skills against the best in a fast-paced, brain-teasing competition!






1. Participate by team or individual
2. Team don't exceed 2 persons
3. Quiz consist 3 rounds



CONTACT US
 BHARATH
 99944 28982

REPORTING TIME: 9.30AM
 TIMING: 11.00AM 12.30PM

 [epsilon2k24](#)  [+91 99944 28982](#)  epsilon2k24@gmail.com



Chennai, Tamil Nadu, India
 ENGINEERING COLLEGE BLOCK, MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE,
 Varadarajpet Rd, Subedar Colony, Kodambakkam, Chennai, Tamil Nadu 600024, India
 Lat 13.056115°
 Long 80.226466°
 03/05/24 02:28 PM GMT +05:30



PRINCIPAL
 MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
 202, ARCOT ROAD, KODAMBAKKAM
 CHENNAI-600 024

EPSILON 2024

MEENAKSHI SUNDARAJAN
ENGINEERING COLLEGE

EPSILON


ENTRY
FREE

A NATIONAL LEVEL TECHNICAL SYMPOSIUM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS

PRESENTS

ELEMENTAL INVESTIGATION

Embark on a journey through the virtual landscape of MATLAB's Simulink library, where each block holds the potential to transform concepts into tangible simulations. Join us as we navigate this digital realm, discovering the building blocks of dynamic systems and engineering solutions.



- 1. Eligibility:** Participation is open to individuals only.
- 2. Event Format:** The event comprises two rounds:
 - Round 1: Finding the components.
 - Round 2: Designing the given system.
- 3. Platform:** All rounds will be conducted using MATLAB.

**EXCITING
CASH
PRIZES**

CONTACT US
BHARATH
994452982

epsilon2k24 +91 99944 28982 epsilon2k24@gmail.com



MEENAKSHI SUNDARAJAN ENGINEERING COLLEGE
262 ARCOOT ROAD, KODAMBAKKAM
CHENNAI - 600 024

MEENAKSHI SUNDARAJAN ENGINEERING COLLEGE

EPSILON

ENTRY FEE
₹ 25000

A NATIONAL LEVEL TECHNICAL SYMPOSIUM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS

PRESENTS

REPORTING TIME: 9.30AM
TIMING: 11.00AM-1.00PM

ROBO RULERS

let's create a robotic revolution

EXCITING CASH PRIZES

CONTACT US
SANJAI
7550109418

1. 1-4 members per team
2. Robot size must be between 30cm length and 30cm Width 20cm Height.
3. Robot's motor speed must be less than or equal 500 RPM

@epsilon2k24 +91 7550109418 epsilon2k24@gmail.com

Chennai, Tamil Nadu, India
363, Arcot road, Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.056299°
Long 80.226329°
03/05/24 12:21 PM GMT +05:30

GPS Map Camera

Google



PRINCIPAL
MEENAKSHI SUNDARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM, CHENNAI - 600024
CHENNAI - 600024
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

EPSILON

ENTRY FEE ₹ 2500

A NATIONAL LEVEL TECHNICAL SYMPOSIUM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS

CIRCUIT AMBUSH

REPORTING TIME: 9:30AM
TIMING: 11:00AM-1:00PM

Get ready to unravel the mysteries of circuits in our Circuit Debugging Challenge where your problem-solving skills will be put to the test to troubleshoot

1. Team participation is compulsory
2. Team should consist of two persons
3. Consists of 3 rounds

EXCITING CASH PRIZES

CONTACT US
BHARATH
99944 28982

QR Code

@epsilon2k24 +91 99944 28982 epsilon2k24@gmail.com

GPS Map Camera

Chennai, Tamil Nadu, India
ENGINEERING COLLEGE BLOCK, MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE,
Varadrajpet Rd, Subedar Colony, Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.056061°
Long 80.226474°
03/05/24 01:45 PM GMT +05:30

Google



PRINCIPAL
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CHENNAI-600 024

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

EPSILON

ENTRY FEE ₹ 200

A NATIONAL LEVEL TECHNICAL SYMPOSIUM
DEPARTMENT OF ELECTRICAL AND ELECTRONICS

**WORKSHOP
ELECTRICAL CAD**

Join our workshop and spark your creativity as we illuminate the path to mastering electrical CAD design, where circuits come to life in the realm of pixels and precision.

REPORTING TIME: 9.30AM
TIMING: 10.00AM-1.00PM

CERTIFICATE

@epsilon2k24 +91 99944 28982 epsilon2k24@gmail.com

GPS Map Camera

Chennai, Tamil Nadu, India
363, Arcot Road, Kodambakkam, 363G+RHC, Puliur 1st Main Rd,
Subedar Colony, Kodambakkam, Chennai, Tamil Nadu 600024, India
Lat 13.055827°
Long 80.228308°
03/05/24 11:38 AM GMT +05:30

Google



MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

EPSILON

ENTRY FEE 25/-

A NATIONAL LEVEL TECHNICAL SYMPOSIUM
DEPARTMENT OF ELECTRICAL & ELECTRONIC ENGINEERING

MINI ENDEAVOR

REPORTING TIME: 9.30AM
TIMING: 11.30AM-01.30PM

"Join us for an exciting Mini project event where creativity and innovation meet! Discover new ideas and connect with peers"

EXCITING CASH PRIZE

CONTACT US
BHARATH
99944 28982

1. Presentations should be no longer than 10 minute each, with clear articulation.
2. After each presentation, a 5-minute Q&A session may be present.



 [epsilon2k24](#)  +91 99944 28982  epsilon2k24@gmail.com



[Signature]
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024



HEENAKSHI SUNDARARAJAN
ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING



YANTRA 2021



SAE INDIA
SAE INDIA



A NATIONAL LEVEL TECHNICAL
VIRTUAL SYMPOSIUM



HEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARDOT ROAD, NODDAMANGALAM
CHENNAI-600 024

**REPORT ON
YANTRA 2021
A NATIONAL LEVEL TECHNICAL
SYMPOSIUM**




PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

ABOUT THE COLLEGE


Meenakshi Sundararajan Engineering College founded by late Prof. K.R. Sundararajan, is a full-fledged engineering college established by IIET Society in July 2001. In his later years Prof. KRS had a dream of starting an engineering college to give quality education. His dream was fulfilled by his daughters Miss. Dr. K.S. Lakshmi and Dr. K.S. Babai who dedicated their lives for its growth.

The institution offers Undergraduate Programmes in Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Information Technology, Mechanical Engineering and Postgraduate Programme in Construction Engineering and Management.

The college is well equipped with state-of-the-art laboratories and infrastructural facilities including central library, department libraries, medical centre, sports ground, gym, fully furnished seminar halls and auditorium. The college placed the 10th rank (May-June 2021) among the 150 engineering colleges in Chennai by Anna University based on the overall academic performance.

The management strives constantly to develop this institution into a "Centre of Excellence" imparting Engineering education to young men and women, improving their overall personality with the highest emphasis on ethical values and honing them to face the challenges of the industry and the nation at large.




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MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

YANTRA 2021

Yantra is the national level technical symposium organized by department of Mechanical engineering of Meenakshi Sundararajan Engineering College, Chennai. The symposium comprises a range of technical and non-technical event. Students from other colleges enthusiastically participate in the event. The 7th edition of Yantra was organized on 24th April 2021. The theme of Yantra 2021 was Digital Engineering. This edition holds a special place as it was the first time the entire event was conducted/organized virtually. YouTube channels and Instagram pages were onboarded as media partners to market the events. Auto-bidding, a technical event was organized in association with Team Chanakya, the motorsport club of Meenakshi Sundararajan Engineering College. Certificates were distributed to the participants and the event winners were honoured with cash prizes and winner certificates.



The poster features a dark background with a gear and a lion's head. It includes logos for NIQR and Meenakshi Sundararajan Engineering College. The text is arranged in a structured layout, listing various events and providing contact information.

NIQR **MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE**
DEPARTMENT OF MECHANICAL ENGINEERING **ON 24TH APRIL**
PROUDLY PRESENTS
YANTRA 2021

NON-TECHNICAL EVENTS **TECHNICAL EVENTS**

SHOW TIME **AUTOCOST**
MEMATHON **QUIZZARDS**
FIX YOUR FRAME **DRAFTSPACE**
SHIPWRECK **PAPER PRESENTATION**
HUMOR ME
TV TRIVIA
VALORANT
FREE FIRE
THE REACTIVE JOCKEY

A NATIONAL LEVEL VIRTUAL TECHNICAL SYMPOSIUM
WIN EXCITING PRIZES
REGISTRATIONS ARE OPEN

yantra_2k21
yantra2021@gmail.com
WWW.YANTRA2021.COM
Socraj - +91 7904221742
Sreerag - +91 8248993191




PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
312, ARDOT ROAD, KODAMBAKKAM
CHENNAI-600 024

TECHNICAL EVENTS

Technical events generally involve events which test the domain knowledge of the students. Students specializing in mechanical engineering or allied studies are expected to participate. However, the event topics were chosen with interest of promoting interdisciplinary studies.

AUTO COST

MEENAKSHI SUNDARARAJAN
ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING
PRESENTS

YANTRA 2021

IN ASSOCIATION WITH
TEAM CHANAKYA

AUTOCOST

ON
24-04-2021

WIN CASH PRIZES
WINNER - ₹ 3000/-
RUNNER - ₹ 1500/-

YANTRA 2021
CHENNAI-24

www.yantra2021.com

RULES AUTOCOST

1. INDIVIDUAL PARTICIPANTS WILL BE BATCHED UP FOR MULTIPLE ELIMINATION TYPE QUIZ ROUNDS (SEQUENTIAL AND RAPID-FIRE).
2. PARTICIPANTS NEED TO QUOTE A PRICE FOR THE GIVEN VEHICLE SPECIFICATIONS OF A PARTICULAR HIGH END VARIANT CAR/BIKE.
3. POINTS WILL BE AWARDED BASED ON HOW CLOSE THE QUOTED PRICE IS TO THE ACTUAL EX-SHOWROOM PRICE.
4. THE SHORTLISTED PARTICIPANTS IN THE FINAL ROUND WILL BE ASKED TO JUSTIFY THEIR QUOTATIONS AND MATCH CERTAIN PART SPECIFICATIONS TO THEIR MODELS.
5. POINTS ALLOCATED BY THE JUDGES WILL BE FINAL.

DRAFT SPACE

MEENAKSHI SUNDARARAJAN
ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING
PRESENTS

YANTRA 2021

DRAFTSPACE

A 3D design and animation contest

entry fee ₹ 50

2 ROUNDS
#assembly
#animation

Cash prizes
1st place ₹ 600
2nd place ₹ 400

Win cash prizes for
for each round

Contact
Yogesh 91 9094543065
Anish 91 9940294876

yantra_2k21
www.yantra2021.com


DRAFTSPACE RULES

1. Only individual participants are permitted.
 2. Complete screen, audio and video of participants will be constantly monitored.
 3. The decision of the judges will be final.
 4. Participants must have their own software and a compatible device.
 5. Participants can use any CAD software (latest version preferred) of their choice.
- STANDARD OPERATING PROCEDURE**
- All rounds will be conducted through ZOOM
- Round 1 - Assembly**
Multiple part files of a product will be sent to the participants through mail in a cross platform format. Participants must assemble them to their full functionality.
- Round 2 - Animation**
Participants will be asked to animate their own assembly and send a video that displays the product's full abilities.



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MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOOT ROAD, HODDIBARKKAM
CHENNAI-600 024

PAPER PRESENTATION – DIGITAL SOLUTIONS FOR SUSTAINABLE DEVELOPMENT

 **MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE**
DEPARTMENT OF MECHANICAL
ENGINEERING

Yantra 2021



PAPER PRESENTATION ON

Digital Solutions for Sustainable Development

24th April



Let's Inspire
Innovation & AI
From The Future

☎ +91 7328907070
✉ yantra_2k21
✉ yantra2021@gmail.com

Win Exciting cash prize of
₹1500 for the best paper and
₹1000 for the runner up

www.yantra2021.com

Rules and Regulations

1. The ideas should be based on the 17 sustainable development goals (SDGs UN)
2. The presentation duration can be maximum of 12 minutes
3. Plagiarism must be avoided at all cost
4. The abstract can be mailed to yantra2021@gmail.com on or before 23rd April 2021 or can be sent through WhatsApp using the given details
5. The participants shall be evaluated based on various criteria such as idea, presentation skills and so on..
6. The decision of judges will be final and binding

QUIZZARDS – TECHNICAL QUIZ

 **MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE**
DEPARTMENT OF MECHANICAL ENGINEERING
PRESENTS
YANTRA 2021

ENTRY FEE
Rs.30/-

FIRST PRIZE
Rs.1500/-

SECOND PRIZE
Rs.1000/-

QUIZZARDS
TECHNICAL QUIZ

FOR MORE DETAILS
☎ Balaji - 95290 16748
☎ SoraJ - 73042 21742
✉ yantra_2k21
✉ yantra2021@gmail.com

TO REGISTER
https://bit.ly/mech_quizzards


ON 24 APRIL, 2021

WWW.YANTRA2021.COM

About the event

- All participants play Round 1 and top performers surpass elimination.
- The 1st Round is based on basic technical knowledge.
- Top performers of Round 1 advances to Round 2 & 3 involving cumulative rankings.
- Round 2 involves Technical Connexions.
- Participate and Stay tuned for Round 3.
- The decision of the judges will be final and binding.




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363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

NON TECHNICAL EVENTS

Non technical event comprises of events that are not domain specific. Students undergoing specialization in any program are open to participate in these events. Few non technical events were organized using the social media handles of Yantra.

FIX YOUR FRAME

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL PRESENTS
YANTRA 2021
FIX YOUR FRAME
ONLINE PHOTOGRAPHY CONTEST
THEME: ARCHITECTURE & ASTROPHOTOGRAPHY
"Reveal the Beauty that only you can see"

RULES:
1. PHOTO MUST BE IN JPEG FORMAT.
2. PHOTOS MUST BE STRICTLY UNDER THE GIVEN THEME.
3. ONLY MINOR EDITING IS ALLOWED.
4. PLAGIARISM-USING OTHERS WORK IS STRICTLY PROHIBITED.
5. TWO WINNERS WILL BE SELECTED, ONE BASED ON NUMBER OF LIKES AND THE OTHER WILL BE SELECTED BY THE JUDGES.
6. THE DEADLINE IS ON 1 23-04-2021.
7. TO PARTICIPATE SEND YOUR ENTRIES TO YANTRA2021@GMAIL.COM ALONG WITH YOUR NAME, COLLEGE, YEAR AND INSTAGRAM ID.
WINNERS WILL RECEIVE A CASH PRIZE OF RS.500

FREE FIRE

Meenakshi Sundararajan Engineering College
DEPARTMENT OF MECHANICAL ENGINEERING
Presents
YANTRA 2021
FREE FIRE
Win Cash prizes upto Rs.500
Entry Fee Rs.20
For more Details: MATCH ON 24TH APRIL, 2021
+91 780622661 To register: http://bit.ly/freefire_1
+91 9384640644
Yantra_2k21
yantra2021@gmail.com
Feel the Thunder & Be the Buryah
WWW.YANTRA2021.COM

Rules
1. This event will be a squad match with minimum 2 members in a squad. Solo players will be matched randomly.
2. Registration closes on 23-4-2021 and entry fee should be paid within the same period.
3. Live streaming and use of emulators are not allowed.
4. There will be 2 matches with random squads and the winners will meet in the final.
5. All participants should join 15 mins before the commencement of their match and those who miss will be disqualified.
6. Squads grouping together is strictly not allowed and may be disqualified.
7. Co-ordinator's decision will be final.



HUMOUR ME – STANDUP COMEDY EVENT


**MEENAKSHI SUNDARARAJAN
ENGINEERING COLLEGE**
 DEPARTMENT OF MECHANICAL ENGINEERING
 PRESENTS
YANTRA 2021
**HUMOR
ME**
 (STANDUP COMEDY CONTEST)

SAVE THE DATE
24/04/2021

**CASH
PRIZE**

1ST - 750
2ND - 500

MUTHUVEL : +91 9084022361
 @yantra_2k21
 yantra2021@gmail.com
 WWW.YANTRA2021.COM

RULES

1. It is an individual competition.
2. Time limit is 4-5 Minutes.
3. Participants will be judged on the basis of content, fluency, spontaneity, presentation & sense of humor.
4. No participant can indulge in any concept that can hurt the sentiments of any religion or an individual in any way.
5. Un-parliamentary and obscene content is strictly prohibited.
6. Event will be held in online platform on 24-04-2021.
7. Decision of the Judges will be final and binding.

WWW.YANTRA2021.COM

MEMATHON

**MEENAKSHI SUNDARARAJAN
ENGINEERING COLLEGE**

MEMATHON
 (MEME CONTEST)

RULES

- ONLY OWN MEMES
- NO SENSITIVE TOPICS
- NO WATERMARK
- LAST DATE FOR SUBMITTING MEMES 25-04-21

TO PARTAKE CONTACT :
 +91 8681805416

PRIZE MONEY UPTO 500/-
FREE ENTRY

SELECTED CREATORS
 WILL TAKE PART IN "ON
 SPOT VIRTUAL" MEME
 CREATION CONTEST GIVEN
 TOPIC

HELD ON
APRIL, 24 2021

www.yantra2021.com

Event Rules and Details

1. THE ORIGINAL MEME SHOULD BE CLEARLY VISIBLE
2. THE CONTENT THAT YOU SHOULD USE SHOULD NOT BE OFFENSIVE OR CONTAINING ANY POLITICAL AND VULGAR MATTERS ARE NOT PERMITTED
3. SELECTION WILL BE ON THE BASIS OF LIKES
 - * A CERTAIN NUMBER OF VOTES ARE GIVEN BY NO. OF LIKES WILL BE SELECTION FOR THE SECOND ROUND
4. THE SECOND ROUND WILL BE CHALLENGING WITH DIFFERENT TASKS AND WILL BE JUDGED BY THE PROFESSIONAL TEAM
5. A TOTAL OF 100 PARTICIPANTS WITH THE HIGHEST SCORE IN THE SECOND ROUND WILL BE AWARDED CASH PRIZES UPTO RS.500



MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
 263, ARCOOT ROAD, KODAMBURAM
 CHENNAI-600 024

REACTIVE JOCKEY

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING
Yantra 2021

THE REACTIVE JOCKEY (RJ)

Prize Amount:
1st prize - 250/-
2nd prize - 500/-

FOR REGISTRATION: <https://yantra2021.com/>
<http://bit.ly/reactivejockey>

FOR CONTACT:
79959 43169 (SAMSON),
866817050 (SHYAM)
@YANTRA_2021
YANTRA2021@GMAIL.COM

FREE REGISTRATION

april 24 th

RULES:

ROUND 1
THE PARTICIPANTS WILL BE GIVEN A WORD, THE OBJECTIVE OF THE PARTICIPANT IS TO MAKE THE JUDGE GUESS THE WORD CORRECTLY WITHOUT ACTUALLY REVEALING THE WORD.

ROUND 2
A SERIES OF IMAGES WILL BE DISPLAYED ON THE SCREEN ONE BY ONE.
THE PARTICIPANTS HAVE TO COME UP WITH A STORY INSTANTLY.

ROUND 3
A VIDEO (GAME PLAY SPORTS) WILL BE PLAYED ON MUTE.
THE PARTICIPANTS ARE REQUIRED TO GIVE RUNNING COMMENTARY ON THE VIDEO.
THE CREATIVITY IS LEFT TO THE PARTICIPANTS.
THE WINNER WILL BE DECLARED ON THE BASIS OF CUMULATIVE SCORE OF ALL THE ROUNDS.

SHIPWRECK

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
DEPARTMENT OF MECHANICAL ENGINEERING PRESENTS
YANTRA 2021

SHIPWRECK

ENTRY FEES: RS 20

WIN CASH PRIZE FOR
WINNER RS.500
FOR RUNNER RS.300

TO CONTACT:
Adda@yantra2021@gmail.com
@YANTRA_2021
YANTRA2021@GMAIL.COM

HELD ON 24TH APRIL, 2021

www.yantra2021.com

EVENT RULES AND DETAILS

THE CAPTAIN HAS ONLY ONE LIFE BOAT WITH OTHER PERSONS ON BOARD. THE CAPTAIN HAS TO SAVE HIS OWN LIFE AND TRY TO ESCAPE THE SHIP BY USING HIS INTELLIGENCE, SKILLS AND POWER THAT HE DESERVES TO BE THE ONLY LIFE JACKET.

THE PARTICIPANTS WILL APPEAR PERSONALLY AND BETTER THAN ANY OTHER PERSONS/ THING ON BOARD TO WIN THE LIFE JACKET AND EVENTUALLY WIN THE EVENT.

THE JUDGES WILL BE CHIEF JUDGE, INVITED JUDGES AND THE ORGANIZING COMMITTEE.

www.yantra2021.com



PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
262, AVADI ROAD, KODAMBANNAH
CHENNAI-600 704

SHOW TIME



**MEENAKSHI SUNDARARAJAN
ENGINEERING COLLEGE**
DEPARTMENT OF MECHANICAL ENGINEERING
PRESENTS

**YANTRA 2021
SHOW TIME
(TALENT CONTEST)
FREE ENTRY**


CATEGORIES:

- DANCING
- SINGING
- ACTING

WIN CASH PRIZE UPTO RS.500

VIJAY DRAKASH - +91 908572616
KISHIKA CHETAN - +91 9330174174
@YANTRA_2KE1
YANTRA2021@GMAIL.COM

WWW.YANTRA2021.COM



RULES

- VIDEO DURATION SHOULD BE FROM 30 SECONDS TO 1 MINUTE
- NO ABUSIVE OR VIOLENT CONCEPTS
- SOLO PERFORMANCE ONLY
- WINNERS WILL BE ANNOUNCED BASED ON TOTAL NUMBER OF LIKES ON 11/04/2021
- MUSIC COVERS SHOULD BE IN YOUR OWN VOICE, INSTRUMENTAL OR KARAOKE CAN BE USED
- SINGING CAN ALSO BE PERFORMED WITH USE OF AN INSTRUMENT
- MUSIC IN DANCE VIDEO CAN BE OF ANY LANGUAGE
- DIALOGUES USED IN VIDEOS FOR ACTING MUST NOT CONTAIN ANY VULGAR OR WORDS THAT CAN AFFECT A GROUP
- MAIL YOUR ENTRIES TO YANTRA2021@GMAIL.COM ALONG WITH YOUR NAME, COLLEGE, YEAR, AND INSTAGRAM ID

DEADLINE-22/04/2021

@YANTRA_2KE1
YANTRA2021@GMAIL.COM

WWW.YANTRA2021.COM

TV TRIVIA



**MEENAKSHI
SUNDARARAJAN
ENGINEERING COLLEGE**
DEPARTMENT OF MECHANICAL
PRESENTS

**YANTRA 2K21
TV TRIVIA
(A WEB BASED QUIZ CONTEST)**

ENTRY FEES: RS 25
WIN CASH PRIZE UPTO: RS 750

CONTACT

+919444924031 @yvantra_2k21 yvantra2021@gmail.com

**HELD ON
24TH APRIL
2021**




EVENT RULES

- Competition is of two rounds
- First round is "Guess the character" (Character hints relative to its series will be provided by US)
- Question & Answer will be taken in "Second round"
- Winner is decided based on the highest score.

SERIES LIST

- Breaking Bad
- Game Of Thrones
- Money Heist
- Stranger Things
- FRIENDS
- Peaky Blinders
- Prison Break
- Lucifer
- Dark
- 13 reasons why
- Brooklyn 99



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CHENNAI-600 024

VALORANT – GAMING

MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

DEPARTMENT OF MECHANICAL
ENGINEERING

Practicals

YANTRA 2021



VALORANT

**WIN CASH PRIZES UPTO
RS.500**

Entry Fee Rs.25

For more Details:
+91 6382642696
+91 6381488836

MATCH ON
24TH APRIL, 2021

To register:
http://bit.ly/valorant_gaming

Yantra_2k21
yantra2021@gmail.com

WWW.YANTRA2021.COM

Rules

1. A team of 5 members will be put against another team of 5
2. Winning team advances to the next round where they will compete with another team
3. If you are a solo player you will be teamed up with four other solo players or will be sent to a team in need of a player
4. Map will be selected based on the choice of the coordinators
5. Use of any 3rd party tool or abusing glitches will be strictly prohibited and result in direct elimination
6. Live streaming is not allowed
7. All participants should join 15 mins before the commencement of their match and those who miss will be disqualified.



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CHENNAI-600 024

COORDINATORS

Event coordinators were allocated to ensure the events are conducted seamlessly. They were given responsibilities not just limited but including collection of registration fees, marketing of the events and conducting the event. The following event coordinators were employed for the same for multiple events.

SYMPOSIUM – HEAD

- 1) Sooraj
- 2) Sreerag

TREASURER

- 1) Sriman Saii

MEDIA COORDINATORS

- 1) Rohit Samuel J N
- 2) Samson
- 3) Manigandan Srinivaasan

STAFF COORDINATOR

- 1) Vadivel M, Asst. Prof, Department of Mechanical Engg

EVENT COORDINATORS

- 1) **Autocost** – Pragadeeshwaran, Vishnu Vardan M R
- 2) **DraftSpace** – Yogesh, Abishek Sarvan NA S
- 3) **Paper Presentation** – Naveen R S, Sriman Saii P V
- 4) **Quizzards** – Balaji, Sooraj, Rishabh Paliwal
- 5) **Fix Your Frame (Photography Contest)** – Anaz Mohamed
- 6) **Free Fire(Gaming)** – Praveen, Arjun Guru
- 7) **Humour Me (Standup comedy contest)** – Muthuvel, Hariharan
- 8) **Memathon (Meme creation contest)** – Gnanasekar
- 9) **Reactive Jockey** – Samson, Shyam
- 10) **Shipwreck** – Adharsh, Sreerag
- 11) **Showtime (Online event)** – Vijay Prakash, Kirishna Chethan
- 12) **TV Trivia** – Sriram
- 13) **Valorant(Gaming)** – Rohit Srivatsan, Vigneshwar R J



A handwritten signature in black ink, appearing to be "S. Sreerag".

PRINCIPAL
MEEVAIKSHI SUNDARAJAN ENGINEERING COLLEGE
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CHENNAI-600 024

CONCLUSION

The event was a grand success and was a great learning opportunity to students. We thank our most respected Correspondent, Secretary, Principal, Teaching and Non-teaching Staff for enabling and helping us to organize and conduct YANTRA 2021 virtually for the first time.



A handwritten signature in black ink, consisting of a stylized, cursive script.

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MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

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2023 – 24 ACADAMIC YEAR


SPORTS REPORT

ZONAL LEVEL

INTERZONAL LEVEL

NATIONAL LEVEL




PRINCIPAL
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POST EVENT REPORT

NATIONAL LEVEL INTERCOLLEGE SPORTS MEET-REVELS 2024

28/03/2024

NAME OF THE EVENT : FOOTBALL
EVENT DATE : 01/03/2024 - 05/03/2024
TIME : 5:00 PM
VENUE : MANIPAL INSTITUTE OF TECHNOLOGY

NAME OF THE COORDINATOR :

1. V. SIVABASKARAN - DPE
2. BALASUBRAMANIAM - AP/ECE
3. NOOR KHAN - AP/ECE

NUMBER OF STUDENTS PARTICIPATED :

1. FOOTBALL - 17

RESULT:

Participation

COORDINATOR



PRINCIPAL

PRINCIPAL
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363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

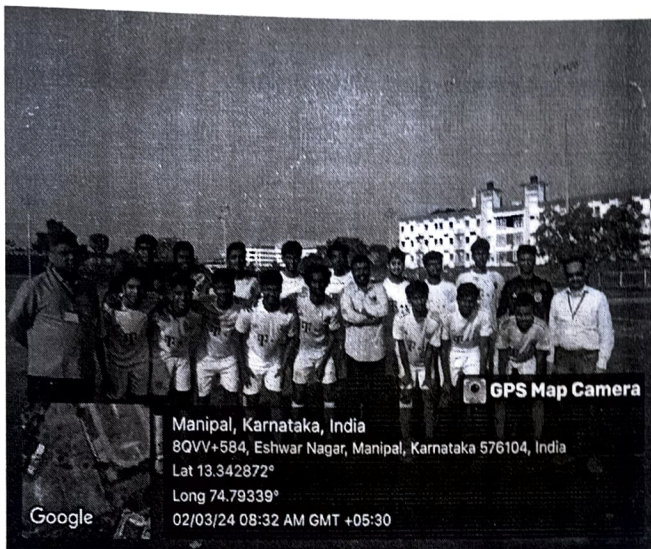


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GPS Map Camera

Google

Manipal, Karnataka, India
8QVV+584, Eshwar Nagar, Manipal, Karnataka 576104, India
Lat 13.342872°
Long 74.79339°
02/03/24 08:32 AM GMT +05:30



GPS Map Camera

Google

Manipal, Karnataka, India
8QVV+X7P, Eshwar Nagar, Manipal, Karnataka 576104, India
Lat 13.344538°
Long 74.793558°
02/03/24 09:05 AM GMT +05:30


COORDINATOR




PRINCIPAL

PRINCIPAL
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POST EVENT REPORT

NATIONAL LEVEL INTERCOLLEGE SPORTS MEET-REVELS 2024

28/03/2024

NAME OF THE EVENT : CRICKET
EVENT DATE : 06/03/2024 - 09/03/2024
TIME : 8:00 AM
VENUE : MANIPAL INSTITUTE OF TECHNOLOGY

NAME OF THE COORDINATOR:

1. V. SIVABASKARAN - DPE
2. DR.L. ARULMOZHI SELVAN - AP / IT
3. P. SIVA KUMAR - AP / CIVIL

NUMBER OF STUDENTS PARTICIPATED:

1. CRICKET - 15

RESULT:

Participation


COORDINATOR




PRINCIPAL

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CHENNAI-600 024

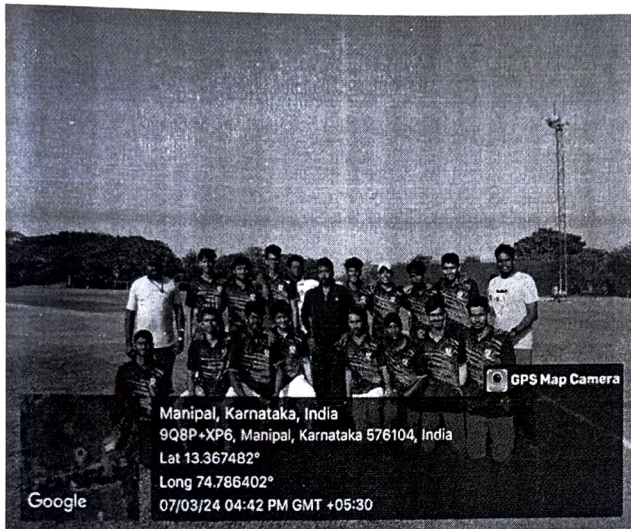


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COORDINATOR




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POST EVENT REPORT

ANNA UNIVERSITY ZONE III ATHLETICS MEET 2024

12/03/2024

NAME OF THE EVENT : ATHLETICS
EVENT DATE : 29/02/2024
TIME : 6:00 AM
ORGANIZOR : ANAND INSTITUTE OF HIGHER TECHNOLOGY
VENUE : SAI RAM ENGINEERING COLLEGE

NAME OF THE COORDINATOR :

4. V. SIVABASKARAN – DPE

NUMBER OF STUDENTS PARTICIPATED :

2. ATHLETICS – 5

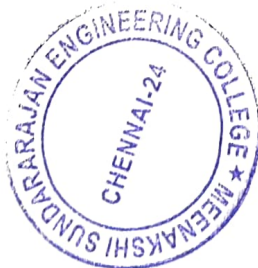
WINNERS :

1. HEMASRI.R – III YR EEE

200M – 2ND PLACE

LONG JUMP -- 3RD PLACE


COORDINATOR

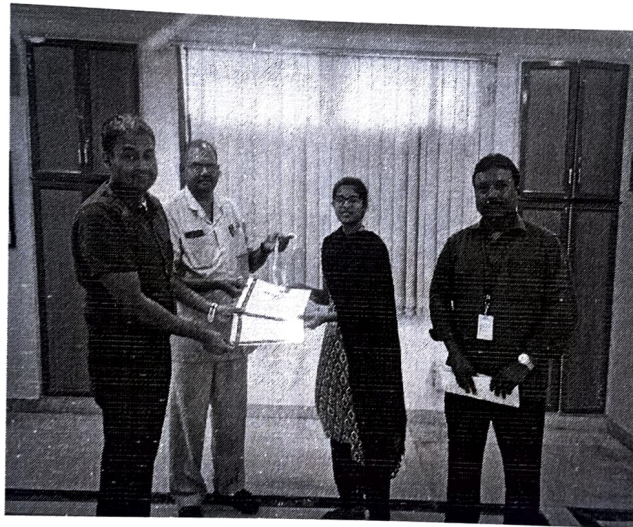



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[Handwritten Signature]
COORDINATOR



[Handwritten Signature]
PRINCIPAL

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ANNA UNIVERSITY ZONAL III MATCH

NAME OF THE EVENT : CHESSS
EVENT DATE : 09/10/2023
TIME : 8:00 AM
ORGANIZOR : ANAND INSTITUTE OF HIGHER TECHNOLOGY
VENUE : ANAND INSTITUTE OF HIGHER TECHNOLOGY

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN – DPE

NUMBER OF STUDENTS PARTICIPATED :

1. CHESSS – 6

RESULT:

5TH POSITION


COORDINATOR




PRINCIPAL
PRINCIPAL
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CHENNAI-600 024



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COORDINATOR




PRINCIPAL

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ANNA UNIVERSITY ZONAL III MATCH

NAME OF THE EVENT : TABLE TENNIS
EVENT DATE : 17/10/2023
TIME : 8:00 AM
VENUE : SSN COLLEGE OF ENGINEERING

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN - DPE

NUMBER OF STUDENTS PARTICIPATED :

1. TABLE TENNIS-4

RESULT:

PARTICIPATION


COORDINATOR


PRINCIPAL



PRINCIPAL
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ANNA UNIVERSITY ZONAL III MATCH

NAME OF THE EVENT : FOOTBALL
EVENT DATE : 18/10/2023 & 19/10/2023
TIME : 8:00 AM
VENUE : MOHAMMED SATHAK ENGINEERING COLLEGE

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN - DPE

NUMBER OF STUDENTS PARTICIPATED :

1. FOOTBALL-18

RESULT:

QUARTER FINALS


COORDINATOR




PRINCIPAL

PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
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 COORDINATOR




 PRINCIPAL

PRINCIPAL
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ANNA UNIVERSITY ZONAL III MATCH

NAME OF THE EVENT : KABADDI
EVENT DATE : 20/10/2023
TIME : 8:00 AM
VENUE : JEPPIAR ENGINEERING COLLEGE

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN – DPE

NUMBER OF STUDENTS PARTICIPATED :

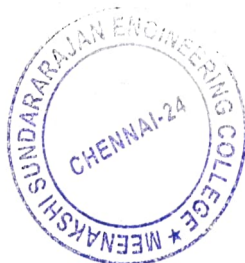
1. KABADDI-12

RESULT:

QUARTER FINALS


COORDINATOR


PRINCIPAL



PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
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 COORDINATOR


 PRINCIPAL



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India ☐ 044 - 24801636 Fax: 044 - 24811103



ANNA UNIVERSITY ZONAL III MATCH

NAME OF THE EVENT : CRICKET
EVENT DATE : 26/10/2023, 27/10/2023, 30/10/2023, 31/10/2023
TIME : 8:00 AM
VENUE : LICET&MNM JAIN ENGINEERING COLLEGE

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN - DPE

NUMBER OF STUDENTS PARTICIPATED :

1. CRICKET-18

RESULT:

QUARTER FINALS


COORDINATOR


PRINCIPAL

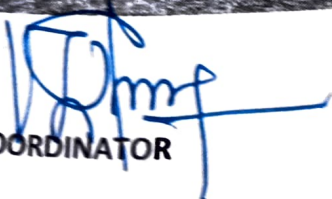
PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
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CHENNAI-600 024





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 Recognized by UGC with 2(f) & 12(B) status.)
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 COORDINATOR


 PRINCIPAL



PRINCIPAL
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India ☐ 044 - 24801636 Fax: 044 - 24811103



ANNA UNIVERSITY ZONAL III MATCH

NAME OF THE EVENT : BADMINTON
EVENT DATE : 25/11/2023
TIME : 8:00 AM
VENUE : MNM JAIN ENGINEERING COLLEGE

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN – DPE

NUMBER OF STUDENTS PARTICIPATED :

1. BADMINTON-5

RESULT:

PARTICIPATION


COORDINATOR


PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024





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Accredited by NAAC with 'A' grade and NBA for programs applied,
Recognized by UGC with 2(f) & 12(B) status.)

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India ☐ 044 - 24801636 Fax: 044 - 24811103




PRINCIPAL
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363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024

COORDINATOR



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Recognized by UGC with 2(f) & 12(B) status.)
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India ☐ 044 - 24801636 Fax: 044 - 24811103

PRINCIPAL



NAME OF THE EVENT : CRICKET
EVENT DATE : 16/05/2022
TIME : 8:00 AM
VENUE : RMK ENGINEERING COLLEGE

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN – DPE

NUMBER OF STUDENTS PARTICIPATED :

1. CRICKET-18

RESULT:

PARTICIPATION


COORDINATOR


PRINCIPAL



PRINCIPAL
MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE
363, ARCOT ROAD, KODAMBAKKAM
CHENNAI-600 024



MEENAKSHI SUNDARARAJAN ENGINEERING COLLEGE

(Managed by I.I.E.T Society, Approved by AICTE, New Delhi,
Affiliated to Anna University, Chennai,
Accredited by NAAC with 'A' grade and NBA for programs applied,
Recognized by UGC with 2(f) & 12(B) status.)

363, Arcot Road, Kodambakkam, Chennai - 600 024, Tamil Nadu,

India ☐ 044 - 24801636 Fax: 044 - 24811103




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NAME OF THE EVENT : CRICKET
EVENT DATE : 27/10/2022
TIME : 8:00 AM
VENUE : SAVEETHA UNIVERSITY

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN – DPE

NUMBER OF STUDENTS PARTICIPATED :

1. CRICKET-18

RESULT:

PARTICIPATION


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NAME OF THE EVENT :BADMINTON
EVENT DATE :10/11/2022
TIME : 8:00 AM
VENUE : LICET

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN – DPE

NUMBER OF STUDENTS PARTICIPATED :

1. BADMINTON-4

RESULT:

4TH PLACE


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NAME OF THE EVENT : ALL INDIA FENCING
EVENT DATE : 20/12/2022-23/12/2022
TIME : 8:00 AM
VENUE : UNIVERSITY OF JAMMU

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN - DPE

NUMBER OF STUDENTS PARTICIPATED : 1

1. ALL INDIA FENCING

RESULT:

J.ADITHYA MANIKANDAN III CSE FORM 3


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NAME OF THE EVENT : 37th Tamilnadu Inter District Junior Athletics Championship
EVENT DATE : 14th to 17th September 2023
TIME : 8:00 AM
VENUE : KSR Education Institutions

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN – DPE

NAME OF STUDENT PARTICIPATED :

1. Jerome Sanjay J

RESULT:

400M HURDLE - FIRST PLACE
MEDLEY RELAY – SECOND PLACE

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CHENNAI-600 024



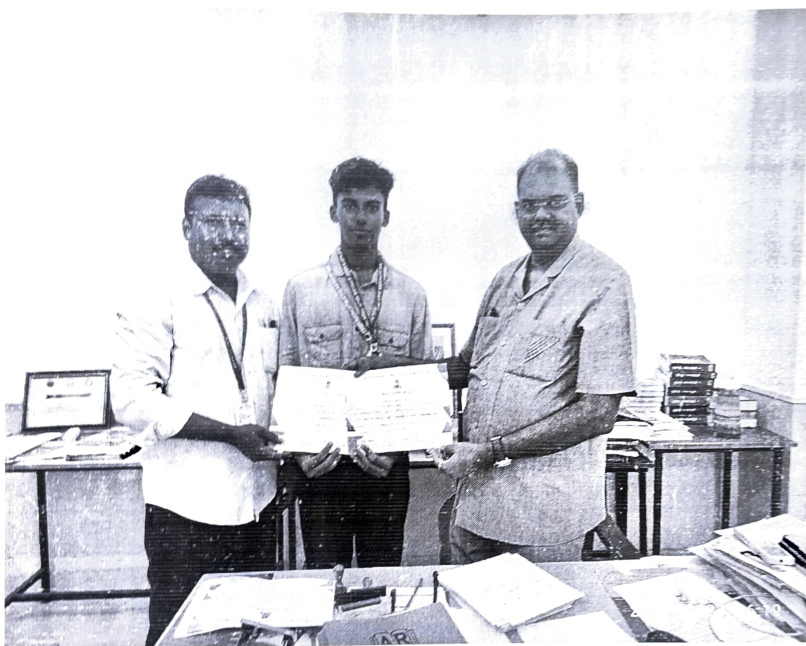


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NAME OF THE EVENT : FENCING
EVENT DATE : 20.12.2023 to 23.12.2023
TIME : 8:00 AM
VENUE : University of Jammu, Jammu

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN - DPE

NAME OF STUDENT PARTICIPATED :

1. Adithya manikandan J - III year CSE

RESULT:

Participation & All India Form III

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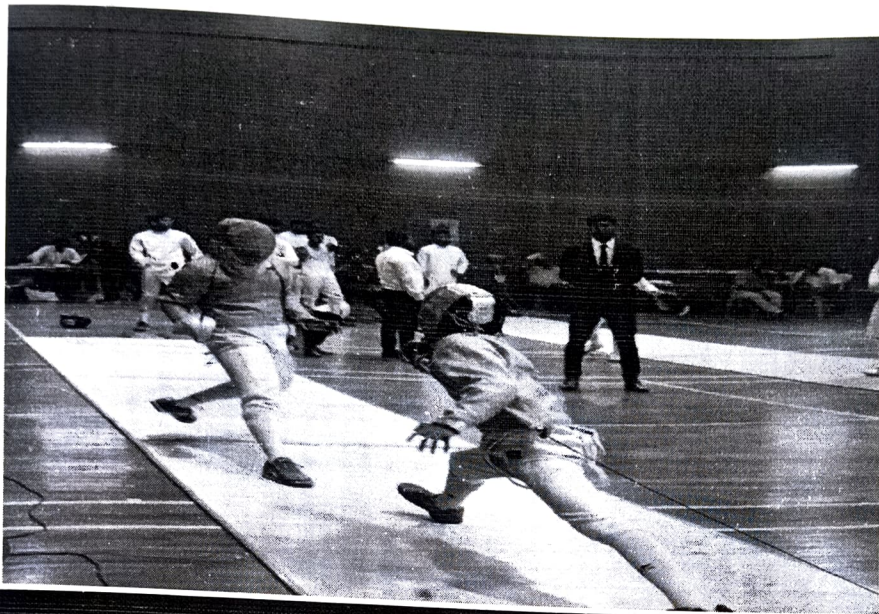


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NAME OF THE EVENT : FENCING
EVENT DATE : 07.01.2023 TO 10.01.2023
TIME : 8:00 AM
VENUE : Guru Nanak Dev University ,Amritsar

NAME OF THE COORDINATOR :

1.V. SIVABASKARAN – DPE

NAME OF STUDENT PARTICIPATED :

1. Adithya manikandan J –II year CSE

RESULT:

Participation & All India Form III

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