

(Autonomous), Affiliated to Osmania University Accredited by NAAC with A⁺ Grade (3rd cycle), CPE by UGC

Mehdipatnam, Hyderabad.





CRITERION V STUDENT SUPPORT AND PROGRESSION

5.3.3

Sports, Cultural competitions/events/Technical fest/Academic fest in the Institution

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<u>2018-19</u>

Technical

Event: Technocrats IT Exhibition-2018

Date:29-08-2018

Department of MCA organized an IT Exhibition at college on 29, August, 2018 . It was an innovative and experimental day for all MCA faculty and studernts.

The exhibition was inaugurated and released Department magazine-"Reflexion" by Ms.Meena pathangy Dean, Ms.Radhai, CEO, Ms.D.Sarala ICT-Coordinator and the Chief Guest Ms.Swarna Padma Latha.

The budding scientists of our college presented many creative ideas as exhibits. The models were assessed by the judges.

The chief guest appreciated the novel ideas of the participants. The exhibition provided a platform to scientific experimentation and innovation to the future scientists. The enthusiasm and skill clubbed with in depth knowledge was commendable. With an endeavour to promote scientific attitude among students the exhibition was one of its kind.

Academic Fest:

Department of Sanskrit

1. Competitions during Sanskrit day celebrations:

- A. Sanskrit spell check,
 - B. Singing competition (Sanskrit songs).

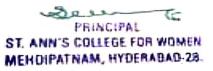
Name of the event: Competitions during Sanskrit day celebrations:

Date: 25-07-2018

Venue: St. Ann's College for Women

Brief report:

The department of Sanskrit organised two competitions (Sanskrit spell check, Singing competition (Sanskrit songs) on the occasion of Sanskrit day to improve language skills of the students and bring out their talent. In the spell check competition 18 students from first year and 26 students from second year participated, in the Singing competition 9 students participated very enthusiastically. The winners were felicitated with mementos and certificates.



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Sanskrit sing singing Competition

	Spe	(2018-19)									
		(2018-19)				St. Ai	nn's College	for Won	nen, Meh	dipatnam	
onte (II Years) Participa	stade					Demont	ment of S			
ents (ti rears) rarticipa	neu:					Depart	ment of S	sanskrit		
							Sanskrif	day Cele	ebrations		
No.	Name	Combination & Year	Marks	Prize							
				111120		Su	nging Comp	etition (S	anskrit S	ongs)	
1.	Shabreen Naaz	MSCs - II	30	I							
2.	K.V.N.S. Anjanee Gayatri	MSCs - II	29	11						Dt: 1	1.07.2018
3.	Kesari Anusha	BZC – II	28	III							
4.	Padma	BA (EPP) – II	28	III	0.11						
	Navanand	brt(brt)=n	2.0		S. No.	Name	Section/	श्रुति	लय	उच्चारणा	Total
5.	D. Hemalatha	B.Com D – II	27		1	D CL	Year				
6.	P. Sanjana	MSCs - II	27		1.	P. Shravya	B.Com-	5	5	5	
7.	B. Shivani	MSCs – II	25		2	0.0	III		9	5	15
8.	K. Ashwini	MSCs – II	24		2.	G. Gayatri	BA – PEP	4			
9.	G. Pavani	B.Com (Comp.) - II	24				-11	4	3	4	1
10.	N. Bhavana	B.Com (Comp.) - II	24		3.	N. Padma	BA – EPP	-		~	
11.	N. Deepika	B.Com (Comp.) - II	21				- II	5	4	5	14
	K. Yogitha	B.Com (Comp.) - II	21		4.	A. Vaishnavi	MCZ - II	5	200	3	
	G. Keertana	B.Com (Comp.) - II	20		5.	K. Saisri	NCZ - II	3		5	11
4.	M. Anusha	MSCs - II	19		6.	Y. Navya	HLP - II	4	5	5	14
	B. Sarvani	MSCs - II	18		7.	G. Mahathi	MSCs - I	5	4	4	13
	Gayathri	BA (EPP) – II	16		8.	A. Vaishnavi	GCM - I	4	3	1	11
	P. Bindu Madhuri	MSCs - II	15		9.	Y. Anjali	MSCs - I	3	3	5	09
	B. Smitha	MSCs – II	16		10.						
	E. Hrika	NCZ – II	15								
	Y. Ravalika	MSCs – II	15								
	T. Tejaswini	MSCs – II MSCs – II	14								
	K. Sai Sri	NCZ – II	13								
	P. Deepthi	MSCs – II	10								
	M. Ramapriya	MSCs – II	9								
	V. Swapna	NCZ – II	9								
	V. Sandhya	MSCs – II	3								
P1	+, sananya	111003-11	3								

8.22 C-PRINCIPAL ST. ANN'S COLLEGE FOR WOMEN MEHDIPATNAM, HYDERABAD-28.

Snapshots:

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2. Competitions during Annofesta:

Name of the event: Competitions during Sanskrit day celebrations: Date: 21-12-2018 Venue: St. Ann's College for Women Brief report:

Snapshots:

List of students:

- A. Bhagavadgita sloka recitation,
- B. Essay Writing (Topic: Women Empowerment in Sanskrit Literature)



Bhagawat Gita Recitation by Students

Student participating in Essay Writing Competition

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DEPARTMENT OF TELUGU

TELUGU BHASHA DINOTSAVAM (30-08-2018)

29th August is marked as Telugu Language Day in the Indian state of Telangana to commemorate the birth anniversary of a prominent Telugu writer, Gidugu Venkata Ramamurthy born in 1863, and was one of the popular linguists during British rule.

Significance of Telugu Language Day

Ramamurthy was one of the popular linguists during British rule that advocated the use of language and stood firmly against the use of scholar language. Spoken Telugu is different from written Telugu due to which learning written Telugu was not helpful during understanding or communicating. But however, with the help of Ramamoorthy, spoken Telugu came to be standardised and was accepted by scholars. That is the reason, Telugu is used in schools and educational institutions as the medium of Instruction, examination, and writing.

Telugu bhasha dinotsavam



Department of Telugu, has organised classical singing, Kuchipudi dance, Telugu Folk dance, skit on famous poets Reciting poetry. The chief guest for the event was Sri Dr. Venigalla Rambabu.gaaru. He is a Famous Telugu Lyricist, Dialogue Writer.

The accomplishments:

- Received Nandhi award for best Lyricist award in 2000.
- Works as dubbing script writer and contributing lyrics for Tamil, kannada, malayalam etc. During the event

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2019-20

Technical

Drone Workshop

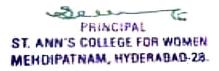
Name of the Department	Physics & Electronics	
Title of the event	Drone Workshop	
Date	9 ^a December 2019	
Venue	An Offline event	
Target group	BSc I, II, III MPCs and MECs	
No of Student/ No. of Faculty participants		

Objective:

- To inspire students towards the high performing technologies.
- To ignite the young minds to enjoy the success of technologies judiciously.

Summary and Outcome:

The Department of Physics & Electronics has organized a National Workshop on "Working of Drones & Applications" on 9th December, in collaboration with Department of Space. A group of students performed a classical dance to invoke the trimurthis - **Durga, Lakshmi, Saraswathi**. The three goddess were personified as three components in tune with the Vision of the college i.e **Academic Excellence, Skill Enhancement and Women Empowerment**. The workshop was inaugurated by the Chief Guest Sri Sri Raghu Venkat Raman Director, Advanced Data Processing Research Institute, ADRIN, Dept.of Space and principal Dr.Sr.P.Amrutha . The significance of the workshop was presented by Dr.D.Sarala, Head of the Department. Later a Souvenir was released by the Guests and the workshop was declared open digitally.



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The keynote address was delivered by the Chief Guest on "Emerging Technologies of Unmanned Aerial Vehicle" (an aircraft piloted by remote control or onboard computers). The importance of study of Physics at U.G level and subsequent progression to higher studies was explained. The role of fundamental aspects of Torque, Payload, Direction of the drone movement and Gyroscopic action in the working of Drones was emphasised.

Four technical sessions on Aerial Survey Applications, Tank Capacity Estimation and one Demonstration of working, programming and controlling of drones were deliberated by the Scientists.

"Do it Yourself Drone" was demonstrated by Dr.Pramod, Scientist SG of ADRIN. How to remotely control the operation was illustrated. The physical parameters needed to consider like the Altitude, the endurance, application intended in the designing of a Drone were presented. The fields/areas in which the drones can be operated were shown with the help of a video presentation.

Importance of water resources, Tank irrigation in India, Need for capacity estimation, Remote sensing platforms, Drone survey, Tank capacity estimation was presented by Dr.Abdul Hakeem, Scientist SG Head, Water Resources Informatics Division National Remote Sensing Centre, ISRO.

Regulations and permissions imposed by the Director General of Civil Aviation required to fly the Drones, the registration of drones with a unique number were presented by Mr.Varun, Scientist SC, National Remote Sensing Centre, ISRO.

The software required, programming concepts and the projects carried out by a team of Scientists with prototype model was presented by Dr.Raghavendra, Scientist SC of ADRIN.

The students were inspired by all the sessions and career opportunities in reputed R&D organizations were highlighted. Ath the end of all the sessions, an online Quiz competition was organized on all the topics covered in all these sessions. Dr. Chandra Sekhar, Managing Director ,Technique Design Group was the Chief Guest for the Valedictory session where in the winners were awarded prizes. The workshop was attended by more than 300 students and 25 faculty members.

The students would have learnt a few programming tools to operate drones and appreciate its working.

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Snapshots:



Chief Guest Of Workshop

Lightning of the lamp

Technical:

Event: Technocrats IT Exhibition-2018

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The exhibition was inaugurated and released Department magazine-"Reflexion" by Ms.Meena pathangy Dean, Ms.Radhai, CEO, Ms.D.Sarala ICT-Coordinator and the Chief Guest Ms.Swarna Padma Latha.

The budding scientists of our college presented many creative ideas as exhibits. The models were assessed by the judges.

The chief guest appreciated the novel ideas of the participants. The exhibition provided a platform to scientific experimentation and innovation to the future scientists. The enthusiasm and skill clubbed with in depth knowledge was commendable. With an endeavour to promote scientific attitude among students the exhibition was one of its kind.

Technical

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Voyage from Apollo-11 to Chandrayaan -II

Chandrayaan -II

Date: 20th July 2019

Objective:Celebrating 50 years of Apollo 11 Voyage.

Summary and Outcome:

The Department of Physics & Electronics has organized an Intercollegiate Commemorative program tocelebrate 50 years of the man landing on the moon on 20th July,2019. A guest lecture on "Voyage fromApollo 11 to Chandrayaan -2 " by Dr.S.M.Ahmed, Principal Scientific Officer, Central InstrumentationLaboratory, University of Hyderabad has enthralled the audience.

In the capacity of core science team member of Chandrayaan-I project, the Resource person had firsthand experience in developing an indigenous science payload called CHACE as a part of Moon ImpactProbe (MIP) mission. The CHACE would travel a down-ward journey after separation fromChandrayaan-I to have an impact near the south pole of the Moon. The present talk cover a collective human aspirations to reach out to Moon. The rich experience of the speaker has motivated the young students to seek career oppurtunities in Space Research



Media Coverage of Apollo 11 Voyage

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Academic Fest:

DEPARTMENT OF TELUGU Event: TELUGU BHASHA DINOTSAVAM Date: 29-08-2019

Brief Report:

On this day Department of Telugu, conducted Telugu Day celebration on 29-08-2019 at St.Joseph Auditorium.

The chief guest for the event was Sri **VENNELAKANTI gaa**ru. He is a Famous Telugu Lyricist, Dialogue Writer . He got a Nandhi award For best Lyricist award in 2000. He was also known for his works as dubbing script writer and contributing lyrics for Tamil, kannada, malayalam etc.

During the event, Many cultural programs were held such as classical singing, Kuchipudi dance, Telugu Folk dance, skit on famous poets reciting poetry. Our chief guest addressed the students highlighting the importance of Telugu Day and Telugu Language.





Chief guest Vennelakanti gaaru

Classical dance performance

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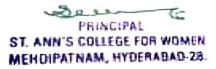
Department Of Hindi

Event: Hindi Diwas **Date:** 25-09-2019

Brief Report:



Dept. of Hindi celebrated "Hindi Diwas" on 25th Sept 2019. On this occasion our Chief guest for the day Mrs. Shikha Goel(IPS) addressed the students and said that that " women should have their own path filled with dignity towards their goal. St.Anns college for women, Dept.of Hindi cccollaboration with Directorate of Hindi MHRD, New Delhi organized a two day National seminar on " Bhartiye Evam Viswa Cinema" on 29th and 30th Nov, 2019. Various Prominent Writers, Professor's, Research Scholars, Bureaucrats, Film Actors from different regions of the country participated in this seminar. Governor of Himachal Pradesh His Excellency Bandar Dattatreya added grace to the seminar and made it a success with his valuable inputs and gracious presence.



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ClosingCeremony



Governor of Himachal Pradesh his excellence Shri Bandaru Dattatreya.

<u>2020-21</u>

Technical

A Model Building Competition and Exhibition

Report:

Department of MCA Organized *Technocrats Elite 2021* - A model building competition and Exhibition on 30th April 2021 at 11:00AM. This event is one of the best practices of the Department and been conducting consecutively since 2 years. Students from different colleges, institutions and schools has attended the IT Exhibition which is conducted online.

The IT exhibition gives a platform to many enthusiastic students who have a desire to develop, build and experiment the technological concepts through experiential learning, thus pointing to necessary research attention, in their own domain. A fair number of participants registered (10 teams) to attend and Exhibit the different models of technology. The outcome is truly a remarkable achievement. Students are being judged and asked to explain further to compete with each other and won first, second and third prizes along with consolation prizes. It been a great success that everyone has given their best in projecting the exhibits and competed with each other.

Objectives of the IT Exhibition:

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To sensitize the experiential learning in their own domains of Information technology To give a platform to showcase their practical skills towards the developing, building a model as a real time learning.

To make students get a flavour of research and development in their core area.

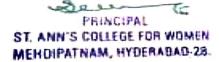
Chief Guest & Judges:

Ms. Swetha Senior Assoicate Deloitte – Switzerland Mr. Vaibhav Jaiswal VK Developer NilTech Pvt. Ltd Hyderabad Mr. Eswaran Ganesan Assistant Professor

Assistant Professor PSN College – Tamilnadu

Details of the Prize Winners:

S.No	Name of the Student	Organization	Exhibit Name	Prize Details
1	Mr. Yogesh Vyas	B.R.J.C Paris High School	Motion Sensor with Buzzer	I Prize (Rs. 3000/- Cash)
2	Ms. Sabiha Ms. Laxmi Sai Prasanna	St. Ann's College	Food Monitoring System – An IoT based Project	II Prize (Rs. 2000/- Cash)
3	Ms. Rehana Mirza Ms. Mahera Jabeen Ms. Sana Sultana Ms. Habeeb Unnissa	St. Ann's College	Two-in-one Robot (Bluetooth Controlled Robot and Line-follower Robot)	III Prize (Rs. 1000/- Cash)
4	Ms. Pranitha Ms. Alekhya Ms. Sandhya Ms. Supriya	St. Ann's College	IoT based Smart board	Consolation Prize (Rs.500/- Cash)
5	Ms. Divya	Narayanamma College of Engineering	Design of Multifunctional Android-Based Smart Home Control and Monitoring System Using Raspberry pi	Consolation Prize (Rs.200/- Cash)



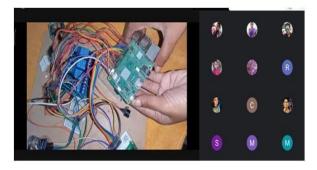
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6	Ms. Vedanvitha	CVR College of Engineering	Embedded System – Smart Helmet	Consolation Prize (Rs.200/- Cash)
7	Mr. Thomas	St. Paul's High School	Obstacle Avoider Robot	Consolation Prize (Rs.200/- Cash)
8	Ms. Sowmya Reddy Ms. Prathyusha Ms. Rama Ms. Poojitha	St. Ann's College	Smart Traffic Management System (Ultrasonic Sensor)	Consolation Prize (Rs.500/- Cash)



Participants of the event - Online



Model Prepared by the student

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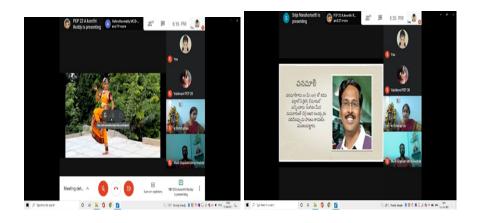
Academic Fest: 2020-21

DEPARTMENT OF TELUGU Event: TELUGU BHASHA DINOTSAVAM Date: 29-08-2020

TELUGU BHASHA DINOTSAVAM AT - Google Meet

On this day the Department of Telugu, conducted an online Telugu Day celebration on 30-08-2020. As the countrywide lockdown was announced, the department has switched over to an online mode. During the event, Many cultural programs were held such as classical singing, Kuchipudi dance, Telugu Folk dance, skit on famous poets Reciting poetry.

The chief guest for the event was Sri **Dr. Vanamaali** gaaru, who is a dialogue writer Dr.Vanamaali -MA. Gold medolist, Telugu lit. Ph.D, B.Ed. From University of Madras Recepient of a **Nandhi award For best Lyricist award in 2000 for** his works as dubbing script writer and contributing lyrics for Tamil, kannada, Malayalam. National Poet from **ALL INDIA RADIO.** Filmfare award for **HAPPY DAYS MOVIE AWARD**.



Online Participants of Telugu Bhasha Dinotsavam

9.2 PRINCIPAL ST. ANN'S COLLEGE FOR WOMEN MEHDIPATNAM, HYDERABAD-28.

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<u>2021-22</u>

Technical

Event : Home Decors Exhibition of students projects **Date:**19-12-2022

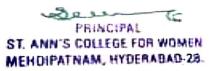
Name of the Department	Physics & Electronics
Title of the event	Home Decors Exhibition of students projects
Date	19th December,2022.
Venue	St.Anns's college for Women
Target group	Physics & Electronics students
No of Student/ No. of Faculty participants	II year Physics & Electronics students- 100

Objectives:

To motivate the students on creating projects using LED lights. To bring awareness on the use of low power lights during festivals - Diwali and Christmas.

Summary and Outcome

The students of II year Physics and Electronics have prepared models by using low power Light Emitting diodes . The projects that were showcased include : Christmas decoration lights, illuminating water falls , clap switches, automatic switching off the lights when not in use. The electronic waste materials like old CDs, cardboard and paper decoration lights were used to construct the models. The exhibits were displayed in the college Quadrangle during lunch time and Sr.principal inaugurated the stalls. Dean Academics Dr.Smita Asthana, Controller of Examinations Dr.S.Radhai, Deans Student Affairs- Dr.Nirmal Xavier and Dr.Mahiha have appreciated the projects.



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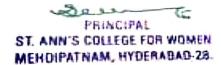




Feedback : All the models were highly appreciated and everyone realized the importance of LED lights to cut down the cost of Electricity and low power.

National Webinar: EPCY2021-Einstein's Photoelectric effect Centenary Year 2021

Name of the Department	Physics & Electronics
Title of the event	EPCY2021-Einstein's Photoelectric effect Centenary Year 2021
Date	23rd to 25th August 2021
Venue	An Online event
Target group	BSc I, II, III MPCs and MECs
No of Student/ No. of Faculty participants	80 Student and Faculty Participants



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Objective:

Celebrating 100 years of Einstein's Photoelectric Effect.

Summary and Outcome:

Three days National Webinar was organised by the Department of Physics & Electronics to remember and highlight the hundred years of Einstein's Photoelectric Effect.

The National Webinar was in Collaboration with IAPT(Indian Association of Physics Teachers).

Prof. Somasekara Sidiginamale, EC Member of Bangalore Region of IAPT, Member, Indian Liquid Crystal Society, Prof. D. Karuna Sagar, Head, Department of Physics, Osmania University, Dr. Mandaar B. Pande, Professor, Symbiosis Institute, Pune, Dr. G. Manoj Kumar, Physicist, University of Hyderabad, Dr. Seema Pooranchand, Women Scientist, Department of Science and Technology, were the eminent speakers.

The students were greatly benefited from the three days webinar and were enlightened on Einstein's work.



3 day National Webinar by the Dept.of Physics & Electronics 23rd -25th August,2021



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2021-2022

Technical

Technical Fest Report

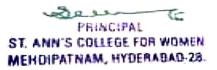
Name of the Department	Physics & Electronics
Title of the event	Robot Receptionist
Date	19th December,2021.
Venue	St.Anns's college for Women Quadrangle
Target group	Physics & Electronics students
No of Student/ No. of Faculty participants	The entire college students and staff members

Objectives:

- To celebrate Christmas season innovatively.
- To spread and greet Christmas message usin Electronics Robot of St.Ann's (EROSA)

Summary and Outcome

The department of Physics & Electronics has designed a an Electronic Robot with motion sensors using ESP32Camera . The christmas celebrations kickstarted with EROSA greeting everyone. This Electronic Robot was designed with controls to operate using ESP32 camera, which guides the Robot movement in four directions -Left, Right, Forward and Backward. The range of operation is up to 5 meters. The sweep angle of the camera is 180 degrees. It is designed to be operated with wifi network if available or using a mobile phone with mobile data and hotspot. It can be operated any where any time, with the help of a SMART phone.



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Feedback: The Robot was operated for an hour greeting all the students and staff. It was very well appreciated by the faculty members and all the students enjoyed receiving Robotic greetings during Christmas eve.



Technical

A Model Building Competition and Exhibition

Report:

Department of MCA Organized *Technocrats Elite 2022*- A model building competition and Exhibition on 4th April 2022 at 10:00AM. This event is one of the best practices of the Department and has been conducted consecutively since 3 years. Students from different countries, colleges, institutions and schools have attended the IT Exhibition which is conducted online.

The IT exhibition gives a platform to many enthusiastic students who have a desire to develop, build and experiment the technological concepts through experiential learning. A fair number of 50 participants with registered (10 teams) to attend and Exhibit the different models. The outcome is truly a remarkable achievement. Students are being judged and asked to explain further to compete with each other and won first, second and third prizes. It had been a great success that everyone has given their best in projecting the exhibits and competed with each other.

Objectives of the IT Exhibition:

To sensitize the experiential learning in their own domains of Information technology To give a platform to showcase their practical skills towards the developing, building a model as a real time learning.

To make students get a knowledge of research and development in their core area.

Details of the Prize Winners:

PRINCIPAL ST. ANN'S COLLEGE FOR WOMEN MENDIPATNAM, HYDERABAD-28.



S.No	Name of the Student	Organization	Exhibit Name	Prize Details
1	Mr Brian Blasius	Dedan Kimathi University of Technology,Kenya	Object Detection Robot	I Prize (Rs. 3000/- Cash)
2	Ms R. Varalika and Ms B. Gayathri	St. Ann's College for women	Eyes for Blind	II Prize (Rs. 2000/- Cash)
3	Mr. P Naresh Chary	Free Lancer	Automatic Electric Bike	III Prize (Rs. 1000/- Cash)

Academic Fest:

STUDENT CENTRIC ACTIVITIES:

The department of Arabic organises inter collegiate competitions every year and various colleges take part. There were several colleges that participated in the competitions enthusiastically, certificates and trophies were given to the winners and participants.

In 2021, organised an online competition of Bait bazi for sher shayari where students can explore their talent and put it in front of judges. It was a very successful event of Arabic department.oher competitions include painting competition and extension lecture.





These above competitions benefited the students a lot in knowledge and gave

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confidence to showcase their talents. Through Tibbe Nabawi competition students came to know about various natural home remedies for different kind of health issues and through calligraphy people got awareness about the art of Arabic language how one can improvise it and learned the value of it. We Amrozia Club will always strive to bring awareness among the young Muslimah and a chance to come out with their talents.

2022-23

Technical

Resource Person: Prof D. Karuna Sagar Head, Dept of Physics and Electronics Osmania University

• Name of the Department	Physics & Electronics
• Title of the event	Technovation
• Date	09th March 2023
• Venue	Online
• Target group	II & BSc MPCs & MECS
 No of Student/ No. of Faculty participants 	77 Participants from various UG colleges

Objectives:

To motivate the students to opt for Physics and Electronics at a higher level leading to "Athma nirbhar Bharath"

To showcase the electronics projects and encourage the students of

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Undergraduate level to get motivated in higher education

• Summary and Outcome

The students of II & III year Physics and Electronics were given an opportunity to display their innovative projects which were evaluated by the Industrial experts. As cluster college online event the students of various colleges were brought on a single paltfrom to share their ideas and knowledge

Feedback :

The students interested in pursuing their higher education in the field of Physics & Electronics were greatly benefitted. The satisfactory feedback from the students was collected for future reference

Event: "TECHNOCRATS ELITE 5.0"

- An IT Exhibition

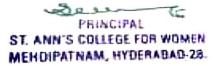
Date:06-April-2023 Venue:A.V. Room Mode:Online/Offline Timings:10:00AM to 3:00PM No. of Participants:40

Department of MCA organized National Level "TECHNOCRATS ELITE 5.0" – An IT Exhibition in collaboration with NILTECH, Pvt Ltd on 6^a April, 2023.Successfully we have been hosting the event to be done for four years and started in this year 2023 as "TECHNOCRATS ELITE 5.0". Students from various colleges have enrolled and attended the event which is conducted both Online and Offline mode.

Objectives:

To sensitize the experiential learning in their own domains of Information technology To give a platform to showcase their practical skills towards developing, building a model as a real time learning.

To make students get a knowledge of research and development in their core area.



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All participants both Online/Offline participated enthusiastically by exhibiting their projects and models. Dr.Mahesh Kumar CV ,Judge for the day gave many insights for all the participants and judged based on how they presented and exhibited their concepts and models. The outcome is truly a remarkable achievement .It has been a great success that everyone has given their best in projecting the exhibits and competed with each other.

Zoom link: https://us02web.zoom.us/j/89927155226?pwd=NjdjaFZleTVVbmdMdXI2QVZqZkk2UT09

Chief Guest:

Mr.Siva Prasad, Technical Architect, Carolen Global Solutions.



2022-23

Academic Fest:

Department of Arabic

Event: Inter collegiate Competitions

Brief Report:

Every year The Arabic department of our college organises inter collegiate competitions every year and various colleges take part. There were several colleges that

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participated in the competitions enthusiastically , certificates and trophies were give to the winners and participants.

In 2022,the competitions held were Digital poster making, Animated videos, Tibbe Nabawi, 3d Model Making competitions,essay writing, Guest lecture by Dr Heifa Shakri on the topic "Difficulties faced by non-native speakers in learning Arabic Language" etc.



These above competitions benefited the students alot in knowledge and gave confidence to showcase their talents. Through Tibbe Nabawi competition students came to know about various natural home remedies for different kind of health issues and through calligraphy people got awareness about the art of Arabic language how one can improvise it and learned the value of it.

DEPARTMENT OF TELUGU

Event: Telugu language competitions 2022-23 **Date :**10-03-2023 Department of Telugu - Dr.W.Vishnupriya

Brief Report:

Department of Telugu organised **"Telugu Basha Potilu"** where in they conducted Singing, Essay writing competition and JAM.

Resourse person as a Judge -Mrs. Sushma , Head ,Department of Bio Technology.

Name of the competition Prize winners	Name of the competition	Prize winners
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Poetry competition	I prize - Mounica III MPCs
	II prize - R.Sriya III MECS
	III prize - Manjula I MCB
JAM COMPETITION	I prize - J.Aswitha I B.Com computers
	II prize - Mounika III Bsc MPCs
	III prize - Y.Sandhya Rani III B.Sc. MECS
	Consolation prize -P.Ankitha 1st year MCB
SINGING COMPETITION	I prize - Srija III B com computers
	II prize - Manisha III B.A. HPP
	III prize - Asha I B.A JLP
	Consolation prize - Jessica 2nd year B.A PEP
ESSAY WRITING	I prize - Asha 1st year HLP
COMPETITION	II prize - M.Shobha B.A. HLP
	III prize - Y. Sandhya Rani III B.Sc.III MECs.
Proverbs DUB SMASH	I prize - Mounika & Sandhya III B.Sc. MPCS
	II prize - N.Aswitha & R.Priya 1st year Bsc MSCs. & MSDS
	III prize - Rishika & Susmitha II Bsc NCB, II B.A

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Winners with sister principal

2022-23

DEPARTMENT OF TELUGU SANKRANTHI CELEBRATIONS (2022-23)

DATE - 13th January 2023 Venue- Quadrilangle Events Organised:

- Kite making
- Rangoli Competitions'
- Food stalls
- Kite stalls

TELUGU STUDENTS- VEEKSHANA AND SAHANA

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Students selling Homemade Snacks



Kite Made by the Participants



Beautiful Rangoli by Students

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Winners of the Event



MEHDIPATNAM, HYDERABAD-28.