

ST. ANN'S COLLEGE FOR WOMEN

MALKAPURAM, VISAKHAPATNAM

Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution during the last five years.

1. Anudip Foundation

- Memorandum of Understanding
- Brochure
- Soft Skill Session Plan
- Photos
- List of students

2. Drone Technologies

- Memorandum of Understanding
- Brochure
- List of Students
- Photos

3. Navya Classes

- Syllabus
- List of Students
- Brochure
- Photos

1. Anudip Foundation

ANUDIP FOUNDATION MEMORANDUM OF UNDERSTANDING



Memorandum of Understanding

This Memorandum of Understanding is hereby executed on June 7th, 2016 between Anudip Foundation for Social Welfare, having its head office at Cimsys Towers, 3rd Floor, Block EP, Sector-5, Salt Lake, Kolkata-700091, represented through Mr. Parasa Lohith, Center Head, Old Gajuwaka, Visakhapatnam and Authorized Signatory, and St. Ann's College for women, Malkapuram, Visakhapatnam Pin no. 530011 represented by Anudip Foundation .

Background of Anudip Foundation:

Anudip Foundation for Social Welfare set up in 2007, is a Section non-profit company as per Companies Act, 2013 having its head office at Cimsys Towers, 3rd Floor, Block EP, Sector-5 Salt Lake, Kolkata-700091, Anudip creates livelihood opportunities for marginalized women and youth of India.

Over the past 11years Anudip has worked with international and national agencies, corporations and Community based organizations to offer sustainable digital livelihood programs for impoverished youth residing in the rural and peri-urban areas of Andhra Pradesh, Delhi/NCR, Jharkhand, Maharashtra, Odisha, Tamil Nadu, Telangana, and West Bengal. Anudip aims at building sustainable livelihoods of such communities and enhance economic empowerment through employability programs in digital services sector.

Program Deliverable:

St. Ann's Degree college for women would provide students to Anudip on a pilot basis to Anudip. With this collaboration Anudip aims to impart market aligned soft skills, language and communication skills, Computing skills and career development training programs for the unemployed youth and women and preparing them for competitive Examination through various classes and Mock examinations.

In this regard we would like to conduct soft skills like Teamwork building, critical thinking, time management, work place readiness, communication skills, Problem solving, career guidance and Awareness programme on various Competitive examinations like CAT, MAT, APPSC UPSC, Bank exams.


Principal
St. Ann's College for Women
Malkapuram, Visakhapatnam-11



Authorized Signature

Anudip Foundation for Social Welfare

Office: Cimsys Towers, 3rd Floor, Plot 113, Block EP, Sector-5, Salt Lake, PO Salt Lake, Kolkata-700091, West Bengal, India.
Ph: +91 9830220777 | Email: info@anudip.org | www.anudip.org | Anudip Foundation 2007
REG. NO: 113/2007/ANUDIP FOUNDATION


Principal
St. Ann's College for Women
Malkapuram, Visakhapatnam-11

Signature of the principal



List of courses:

1. MS. Office.
2. Tally with GST.
3. Cloud Fundamentals.
4. Core java and Advanced java.
5. DBMS and Devops.
6. Tally ERP9 Prime with GST.
7. Advanced program in Hardware and Networking.
8. Certificate in IT and Job Readiness.
9. Certificate in English Communication and IT.
10. Advanced program in Java full stack Development using Spring Boot.
11. Advanced program in Dot Net Full Stack Development.
12. Advanced program in Amazon Web Services (AWS).
13. Advanced program in Digital Marketing.
14. Advanced program in Web Designing.

Payment:

St.Anns Degree College for women will collect the entire course fees from the students in the beginning of course and transfer full amount to Anudip, prior to batch commencement.

Beneficiaries profile:

Minimum age for the target group is 18 years and maximum age is 30 years. Minimum educational qualification is 12th pass.


Principal
St. Ann's College for Women
Malakpuram, Visakhapatnam-11



Authorized Signature

Anudip Foundation for Social Welfare

George Street, 2nd Floor, Plot 113, Block-CP, Sector- 5, 5th Lane, PO Malakpuram, VISAKHAPATNAM - 530002, AP
A-101, 2020027, 9896044333, 94494 | info@anudip.org | www.anudip.org | Phone: 9896044333
CIN: U22102AP2015000078981


Principal
St. Ann's College for Women
Malakpuram, Visakhapatnam-11

Signature of the principal



Training Methodology:

Anudip's digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evolution, and impact studies conducted externally and internally, Anudip team continuously tries to align with changing job markets, digital trends, and the state of the training technology worldwide, Anudip utilizes its multimedia and game-based learning programs which allows them to retain the learnings more effectively. This industry-aligned digital skills training program will train these youth through customized and digitalized multimedia content in video, audio, presentation, games formats, which will enable students to enjoy their classroom experience.

Training Location:

Training will be conducted at the premises provided by St Anns Degree College for women along with the required infrastructure for conducting such courses.

Student Exit Profile:

After successful certification, Anudip's graduates who are job-ready will get the placement assistance as per the knowledge they acquired, the company openings and their relocation preferences etc. the job will be based in Visakhapatnam and outside of Visakhapatnam, depending on the employer's specifications.


Principal
St. Ann's College for Women
Malakpuram, Visakhapatnam-11



Authorised Signature

Anudip Foundation for Social Welfare

Orange Towers, 2nd Floor, Plot 1-13, Block-DP, Sector-3, 5th Lane, PO Bellamkonda, 520011, Vishakhapatnam, Andhra Pradesh, India
T: +91 91 9889 10000/9889 10001 | E: info@anudip.org | www.anudip.org | anudipfoundation.org
GST: 172100200020001/20002


Principal
St. Ann's College for Women
Malakpuram, Visakhapatnam-11

Signature of the principal



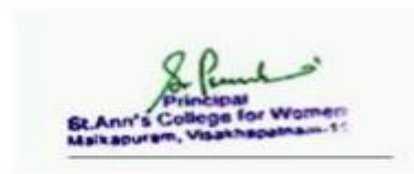
TERMINATION:

Either party may terminate this memorandum of understanding by giving 15 days prior notice.



PARASA LOHITH

For Anudip Foundation



For St. Ann's Degree College
for women

Anudip Foundation for Social Welfare
 Group Office: 2nd Floor, Plot 113, Block-07, Sector- 5, 5th Lane, PE Block, Vijaya Vittala Colony, Vengal Rao Nagar, Hyderabad - 500016
 Phone: 080-2602277, 080-260221444 | Email: info@anudip.org | www.anudip.org | Website: www.anudip.org

S. Prem Kumar
Principal
St. Ann's College for Women
Malkapuram, Visakhapatnam-11

Signature of the principal

BROUCHER OF SOFT SKILLS PROVIDED BY ANUDIP FOUNDATION

What is AWS re/start ?

AWS re/start is a 12 week full-time job-training program to prepare you for smart careers in the cloud. Through real-world, scenario-based learning, hands-on labs, learners gain the technical skills they need for entry-level cloud roles.

What will you learn?

AWS re/Start focuses on two key



IT Fundamentals



AWS Cloud Services



**Employability Skills
and Soft Skills**

Learning Objectives



Working knowledge of the Linux operating system, scripting, automation, and programming languages with focus on Python



Understanding of networking concepts, protocols, security best practices



Knowledge of security fundamentals such as authentication, authorization, AWS shared responsibility model and firewalls



Fundamental understanding of databases technologies



Application of core AWS services in the area of compute, storage and networking, including EC2, S3, IAM, VPC, Lambda, Cloud Formation, RDS, and Route 53



Understanding of professional information technology working environment, including communication skills, collaboration tools, project management, presentation skills, and project


Principal
St. Ann's College for Women
Malkepuram, Visakhapatnam-11

Signature of the principal

Soft Skills Session Plan

Week	Hours	Content	Outcome
Week 1 to 4	16 hrs	Introduction, importance of soft skills, Ice breaker games, camera etiquette, basic greetings and daily communication building activities, Enguru	Interpersonal communication and interaction skills
Week 5 to 9	24 hrs	English language sessions - grammar, comprehensions, Enguru	Command on language and vocabulary
Week 10 to 13	12 hrs	Interview prep - interview etiquette, resume building, HR interview handling, grooming, growth mindset, company expectations (proactiveness, persistence, responsibility, teamwork, ownership)	Interview readiness
Week 14 to 17	16 hrs	Mock interviews	Confident execution of concepts learnt


Principal
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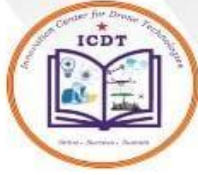
S. Premkumar
Principal
St. Ann's College for Women
Malakpuram, Visakhapatnam-11

Signature of the principal

LIST OF STUDENTS

Student ID	Student Name	Batch Code	Course ID	Course Level FM Class Completed%	Beneficiary CourseLevel Attendance%	Class delivery mode
AF0340696	PRIYANKA MAHARANA	ANP-C6532	FJWP	95.57%	49.41%	Online
AF0341519	Tandrotu Vijaya Kumari	ANP-C6532	FJWP	95.57%	72.47%	Online
AF0341516	Chappa Sireesha	ANP-C6532	FJWP	95.57%	66.50%	Online
AF0341517	POTHULA VARALAKSHMI	ANP-C6532	FJWP	95.57%	63.84%	Online
AF0342056	PRAVEENA PILLA	ANP-C6532	FJWP	95.57%	59.51%	Online
AF0340659	SABBI. LAVANYA	ANP-C6532	FJWP	95.57%	61.02%	Online
AF0340682	Chittimoju Akhileswari	ANP-C6532	FJWP	95.57%	47.21%	Online
AF0340690	BASAVA BHARGAVI	ANP-C6532	FJWP	95.57%	77.42%	Online
AF0340691	PAVANI BANGARI	ANP-C6532	FJWP	95.57%	70.88%	Online
AF0340692	Bantupalli Bhavana	ANP-C6532	FJWP	95.57%	67.14%	Online
AF0340694	DANNANA BHAVANI	ANP-C6532	FJWP	95.57%	48.81%	Online
AF0340697	JAMPARANGI GNANA SUDHA MAI	ANP-C6532	FJWP	95.57%	62.23%	Online
AF0340932	MAMIDI AMULYA	ANP-C6532	FJWP	95.57%	68.81%	Online
AF0340933	PAPPU. NAGA SRAVYA	ANP-C6532	FJWP	95.57%	70.94%	Online
AF0340935	HARIKA PALAKURTHI	ANP-C6532	FJWP	95.57%	72.00%	Online
AF0340936	BODDU SIREESHA	ANP-C6532	FJWP	95.57%	60.85%	Online
AF0340937	KARRI SUNITHA	ANP-C6532	FJWP	95.57%	69.02%	Online
AF0341266	Pydipala Sailaja	ANP-C6532	FJWP	95.57%	60.84%	Online
AF0341267	Reddi Hemalatha	ANP-C6532	FJWP	95.57%	57.69%	Online
AF0341268	SHIRISHA MALIREDDI	ANP-C6532	FJWP	95.57%	63.78%	Online
AF0341326	Penta Sandhya	ANP-C6532	FJWP	95.57%	68.67%	Online
AF0341327	PATRANA NAVYA	ANP-C6532	FJWP	95.57%	77.98%	Online
AF0341463	ADARI. HEMALATHA	ANP-C6532	FJWP	95.57%	34.04%	Online
AF0341472	GUDELA. MADHURI	ANP-C6532	FJWP	95.57%	64.43%	Online
AF0341473	pragadahemalatha	ANP-C6532	FJWP	95.57%	53.48%	Online
AF0341475	ADIGARLA. DEEPIKA	ANP-C6532	FJWP	95.57%	53.92%	Online
AF0341479	GORAKALA USHA SRI	ANP-C6532	FJWP	95.57%	68.27%	Online
AF0341495	PYLA HIMAJA	ANP-C6532	FJWP	95.57%	58.22%	Online
AF0341508	PRAGADA BHAGYASRI	ANP-C6532	FJWP	95.57%	46.54%	Online
AF0341511	NADUPURI. DIVYA	ANP-C6532	FJWP	95.57%	57.33%	Online
AF0341513	REDDI ROHITHA	ANP-C6532	FJWP	95.57%	55.23%	Online
AF0341514	TALLA. GEETA	ANP-C6532	FJWP	95.57%	58.18%	Online
AF0341515	SINGAMPALLI JYOTHIKA RAMA LAKSHMI	ANP-C6532	FJWP	95.57%	65.51%	Online
AF0340929	Narapinni Sharmila	ANP-C6532	FJWP	95.57%	74.37%	Online

2. Drone Technologies



Ref:AU-ICDT/Certification/Proposal

Date: 24 Jun 2023

To,

The Principal {Sister Prema}
St ANNS, Malkapuram, Visakhapatnam

Sub: Proposal for Certification Program Conducted by AU-ICDT

1. I have honor to introduce AU-ICDT (Innovation Center for Drone Technologies), a research innovation center jointly operated by academic, institutions and experienced industry bodies, to build a sustainable drone-based solutions with emerging technologies. The center's focus is to promote & develop innovative solutions that can effectively address various challenges and built multiple use cases complementing towards United Nation's Sustainable Development Goals. ICDT is engaged with various companies from India and overseas including start-ups, Innovation Authorities, Thought Leaders, Industry Experts, Visionaries and Policymakers, to create a real time platform for all the aspiring students.
2. AU-ICDT's drone certification training programs will equip an individual with the required industry ready practical knowledge and skills to excel their career in the rapidly growing drone industry. During the training an individual will experience a wide range of real-world application and operational scenarios that makes them a pre-qualified emerging tech warrior to every organisation in this digital era. We offer a wide range of certification programs to cater a diverse career path in this emerging industry.
3. With the technological advancement, drones are becoming more capable, efficient, and safer over time and predominantly expanding their presence in almost every sector. The development of new materials, sensors, software, and communication technologies has enabled drones to outperform in almost every sector handling complex task. Overall, the drone industry is creating wide range of job opportunities and the trend will continue in this coming digital era.
4. Certification offered, Fee structure and Placements:
 - a)CADT (Certified Associate in Drone technologies) - Entry level Certification
*Eligibility- 10+2 and Above, All Engineering and Science Students.
Fee Structure: 13000, Exclusive Offer for St.ANN'S Degree College for Women-6000 (Confidential Not to disclose)
 - b)CPDT (Certified Professional in Drone Technologies)-Second Level Certification
*Eligibility- CADT or Must score minimum 70% in CPDT Entrance Exam.
Fee Structure-20000
 - c) After Successful Completion of CADT certification Program, placement assistance shall be provided to the candidate through our In-House dedicated Human Resources requirement company in relevant industries. (Multiple Chances would be provided until they are placed).
 - d) After successful completion of CPDT Certification along with the relevant live project placements are assured in the applicable projects and related companies. As we have multiple job openings across PAN India certified professionals are eligible and given first preference.
 - e)Free Internship for all the certified students under the expert guidance including involvement in live projects.

Encl:

About Drone market and Use cases in various sectors

Best Regards,

SK Venkata Satish
Chief Executive Officer

Principal
St. Ann's College for Women
Malkapuram, Visakhapatnam-11

About AU-ICDT

AU-ICDT is a research innovation center jointly operated by academic institutions and experienced industry bodies, to build a sustainable drone based solutions with emerging technologies. The center's focus is to promote & develop innovative solutions that can effectively address various challenges and built multiple use cases complementing towards United Nation's Sustainable Development Goals. ICDT is engaged with various companies from India and overseas including start-ups, Innovation Authorities, Thought Leaders, Industry Experts, Visionaries and Policymakers, to create a real time platform for all the aspiring students, faculty and professionals who intent to expand their knowledge and skills towards disruptive know-how on the emerging technologies. AU-ICDT is a platform for cross functioning skilled industry ready resources, who can directly shoulder the responsibility as emerging tech warriors in this digital era.



A NEW ERA of DRONE TECHNOLOGIES

Emerging DRONE Industry

With the technological advancement drones are becoming more capable, efficient, and safer over time and predominantly expanding their presence in almost every sector. The development of new materials, sensors, software, and communication technologies has enabled drones to outperform in almost every sector handling complex tasks.

Overall, the drone industry is creating a wide range of job opportunities, and this trend will continue as the technology becomes more advanced and widely adopted in almost every sector.

The global market for commercial drones is expected to grow at a compound annual growth rate of 55% between 2020 and 2027, according to a report by Grand View Research



Drone Engineering

The design, development, and use of drones—unmanned aerial vehicles - represents the subject of engineering known as drone engineering. This field has a number of engineering specializations, including electronics & communication, application software, AI/ML, electrical, civil, mechanical, marine, geo etc... Engineers who specializes in drones design, development can construct machines that carries out a variety of operations, such as agriculture, airborne photography, logistics & delivery, inspections, search & rescue, surveillance etc... They can also create software and control systems that let drones to fly on its own. In addition, drone engineers can enhance drone performance and energy economy while guaranteeing its security and dependability.

APPLICATIONS

Drones have a wide range of applications across various industries. Some of the most common applications of drones are:

(a) Agriculture: Drones are used in precision agriculture to monitor crops, soil, and irrigation systems. They can also be used for spraying pesticides and fertilizers on crops.

(b) Logistics and Delivery: Drones are being tested for delivering packages and other goods, especially in areas with limited road access.

(c) Infrastructure Health Monitoring & Surveillance: Drones are used in the construction industry to survey and map construction sites, inspect buildings, and monitor progress. They are also used to inspect infrastructure such as bridges and pipelines.

(d) Search and Rescue: Drones equipped with thermal cameras and other sensors are used in search and rescue operations to locate missing persons or animals.

(e) Disaster Management: Drones are used in disaster management to assess damage, search for survivors, and deliver emergency supplies.

(f) Environmental Monitoring: Drones are used to monitor wildlife, forests, and water bodies to track changes in the environment and assess the impact of human activities.

(g) Aerial Photography and Videography: Drones are widely used in the film and media industry.

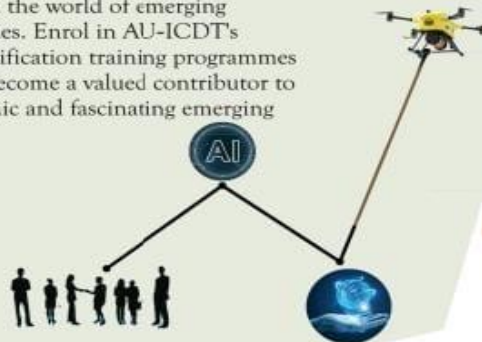
(h) Defence: Drones became the latest aids for the defence to protect its own country.

Overall, drones have the potential to revolutionize many industries and have already proven to be valuable tools for various applications.

Defence | Agriculture | Education | Infrastructure Health Monitoring | Logistics | Maritime | Surveillance | Cinematography

S. Prem Kumar
Principal
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Become a tech warrior by immersing yourself in the world of emerging technologies. Enrol in AU-ICDT's drone certification training programmes today to become a valued contributor to the dynamic and fascinating emerging industry!



CERTIFICATION PROGRAMS

AU-ICDT's drone certification training programs will equip an individual with the required industry ready practical knowledge and skills to excel their career in the rapidly growing drone industry. During the training an individual will experience a wide range of the real-world applications and operational scenarios that makes them a pre-qualified emerging tech warrior to every organisation in this digital era. AU-ICDT offers a wide range of certification programs to cater a diverse career path in the emerging industry.



Certified Associate in Drone Technologies (CADT)

Entry-level certification, also known as a "Drone Practitioner"

Eligibility: 10 Plus 2 and above, All engineering and science students.

Outcome: Proficiency in drone fundamentals, regulations, drone based technologies and their application in real-world, insights about emerging technologies and their usecases.

Duration: 35 hours $\left\{ \begin{array}{l} \text{Theory - 15 hours} \\ \text{Practical - 30 hours} \end{array} \right\}$ 1 Project Optional

Certified Master Trainer in Drone Technologies (CMTDT)

Third-level certification, also known as "Train the Trainer" program.

Eligibility: CTDT or CPDT with 5 years of experience in emerging technologies.

Outcome: Advanced proficiency to train the trainer and complete in-sight on drone based solutions.

Duration: 40 hours $\left\{ \begin{array}{l} \text{Theory - 20 hours} \\ \text{Practical - 20 hours} \end{array} \right\}$

Certified Professional in Drone Technologies (CPDT)

Second-level certification, also known as a "Drone Professional"

Eligibility: CADT or must score minimum 70% in CPDT's entrance exam.

Outcome: In-depth knowledge of drone systems, payloads, design & development of drone technology, and its applications in various use cases.

Duration: 100 hours $\left\{ \begin{array}{l} \text{Theory - 50 hours} \\ \text{Practical - 50 hours} \end{array} \right\}$ 100 Hours Project

Certified Expert in Drone Technologies (CEDT)

Third-level certification, also known "Drone Designer"

Eligibility: CPDT or CTDT with 2 years of experience in

Drone operations or training.

Outcome: Specialized expertise in drone technologies and applications for various industries mainly into design and development of technologies including manufacturing.

Duration: 150 hours $\left\{ \begin{array}{l} \text{Theory - 50 hours} \\ \text{Practical - 100 hours} \end{array} \right\}$ 200 Hours Project

Certified Trainer in Drone Technologies (CTDT)

Second-level certification, also known as a "Drone Trainer"

Eligibility: CADT with 1 year experience or CPDT or Professors, who wish to structure their career in training domain.

Outcome: Ability to train and educate others on drone technologies and applications

Duration: 30 hours $\left\{ \begin{array}{l} \text{Theory - 0 hours} \\ \text{Practical - 20 hours} \end{array} \right\}$

Certified Drone Scientist (CDS)

Fourth-level certification

Eligibility: CEDT or CMTDT with 03 years of experience in the drone industry.

Outcome: Highest level of expertise in drone research and development, with the ability to lead and innovate in the industry.



INNOVATION CENTER for DRONE TECHNOLOGIES

P-5 & P-6, North Engineering Campus, Andhra University, Visakhapatnam - 530003.

Ph : 86881 535493 | Email: info@icdt.org.in | visit us at www.icdt.org.in



S. Prem Kumar
Principal
St. Ann's College for Women
Malkapuram, Visakhapatnam-11

LIST OF STUDENTS

<u>S.no</u>	<u>Student Name</u>
1	SK Noorjahan
2	Salma Khatun
3	Telukuti Jhansi
4	Telukuti Jayasree
5	Rajana Poojitha Naidu
6	Shanti Kumari
7	Lotha HemaLatha
8	M. Hema Latha
9	S.Bharathi
10	InduruJyothshna
11	Annepu Sirisha
12	Gurubilli Venkata Kumari
13	Mohammed Rukhiya
14	Matha Harika
15	S. Lahari
16	Karri Anusha
17	K. Alekhya
18	Bonda Deekshita
19	Subbu Rajitha
20	Bolla Sirisha
21	Sk. Roshini
22	Gootumukkala Namratha Varma
23	Pothala Bhavya Sri
24	Vallepu Adithya Siva Parvathi
25	Bommali Mithra


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St. Ann's College for Women
Malakpuram, Visakhapatnam-11

26	Kinthada Roshini Rani
27	Mohammed Mehrajunnisa Begum
28	Yerra Kavitha
29	Kasi Venkata Lahari
30	A.Yashwitha
31	R.Haritha
32	Andiboyina Bharthi
33	Lavanya Katta
34	S.Maha Lakshmi
35	Dirisam Mary Sireni
36	Bokka Hemani
37	NatraYesaswini
38	Chittyiboina Akhila Tharangini
39	Dasari Soniya Kranthi Kumari
40	Koranana Jyothsna
41	Banka Akhila
42	Urukuti Sai Neelima
43	Adapaka Nikhila
44	Pithani Malavika
45	P Reena Grace
46	K. Jyothi
47	Karnakula Anusha
48	Benduri Padmaja
49	DhanakondaHemasudha
50	R Pavani


 Principal
 St. Ann's College for Women
 Malkapuram, Visakhapatnam-11



S. Bendu
Principal
St. Ann's College for Women
Malkapuram, Visakhapatnam-11

3. Navya Classes

NAVYA CLASSES

Syllabus Track Sheet for SSC CGL/CHSL/MTS & Bank POs/Clerks Exams

Mathematics/Quantitative Aptitude	
SL.	TOPIC
1	Number System -Problems on HCF & LCM
2	Simplifications -Approximations
3	Number Series
4	Ratio, Proportion and Variation - Partnership - Problem on Ages
5	Percent & Applications -Profit, Loss and Discount -Simple Interest -Compound Interest
6	Average, Weighted Average & Alligation -Mixtures & Solutions
7	Time , Speed and Distance -Problems on Trains -Boats and Streams/Rivers
8	Time and Work -Chain Rule -Pipes and Cisterns
9	Data Interpretation / Data Analysis
10	Data Sufficiency
11	Inequalities/Equations and Inequations
12	Permutation and Combination & Probability
13	Powers, Indices and Surds
14	Algebra
15	Geometry
16	Mensuration
17	Trigonometry
18	Statistics

English Language	
SL.	TOPIC
1	An Introduction to English Grammar
2	Common Errors
3	Fill up the Blanks
4	Misspelt Words
5	One word substitutions
6	Cloze Test
7	Jumbled Sentences
8	Idioms & Phrases
9	Comprehension Test
10	Synonyms & Antonyms

Computer Knowledge	
SL.	TOPIC
1	Computer Basics
2	Software
3	Working with Internet and e-Mails
4	Networking and Cyber security

General Intelligence/Reasoning Ability		
Section	SL.	TOPIC
Verbal Reasoning	1	Series, Analogy & Classification
	2	Blood Relationship Test
	3	Alphabet Test, Number Test & Alpha Numeric Sequential Puzzle
	4	Coding - decoding
	5	Inequalities/Coded Inequalities
	6	Syllogism
	7	Distance & Direction
	8	Ranking and Ordering Test
	9	Seating Arrangement & Problem Solving/ Puzzle Test
	10	Data Sufficiency
	11	Input - Output
	12	Analytical Reasoning - Statements and Assumptions - Statements and Argumentation - Decision Making/Courses of Action - Cause and Effect
	13	Scheduled Day/Date/Time
	14	Symbols & Notations
	15	Word Formation
	16	Finding the Missing Number
	17	Logical Venn Diagrams
Non-Verbal Reasoning	18	Series, Analogy & Classification
	19	Problems Related to Symmetry - Mirror Image & Water Image - Figure Completion - Paper Folding, Cutting & Punching
	20	Problems on Visual Ability - Spotting out the Embedded Figure - Counting the Number of Figures - Dice Problems

General Awareness	
SL.	TOPIC
1	Current Affairs (National and International)
2	Major Financial/Economic News
3	Budget and Five Year Plans
4	Who's Who
5	Sports News
6	Books and Authors
7	Awards and Honors
8	Science-Inventions and Discoveries
9	Abbreviations
10	Important Dates
11	International and National Organizations
12	Banking & Financial Awareness
13	General Studies - History, Culture, Geography, Economy - General Science & Scientific Research - General Policy & Miscellaneous

PRATHAMA CAMPUS: Upstairs Canara Bank, Opp. Yarada Park, Sriharipuram, Visakhapatnam-530011.
e-Mail: helpdesk.navyaclasses@gmail.com Ph: +91 915 433 1122, +91 915 499 1122.


Principal
St. Ann's College for Women
Malkapuram, Visakhapatnam-11

Register of Attendance of Pupils

Name of the Institutions: _____

Admission No.	Class	NAME OF THE PUPIL	CASTE	Dates						
				1	2	3	4	5	6	7
1	M. Raksh					X	X	X		
2	K. Krishna Priyanka				A	X	X			
3	M. Hanish Kumar				A	A	X			
4	P. Sulochana				X	X	X			
5	L. Samuel Issac				X	X	X			
6	D. Purupa				X	X	X			
7	P. Ishwari Kumar				X	X	X			
8	U. Anandha Sri				X	X	X			
9	N. Asha				X	X	X			
10	S. Jyoti Kumar				X	X	X			
11	A. Chandu				X	X	X			
12	P. Shiva				A	A	A			
13	P. Rohini				X	X	A			
14	A. Manasa				X	X	X			
15	E. Sravani				X	X	X			
16	A. Hema Lakha				X	X	X			
17	S. Srujana				X	X	X			
18	S. Lakshmi				A	A	A			
19	M. Sija				X	A	X			
20	P. Gowthami				X	X	X			
21	R. Kamal				X	X	X			
22	M. Vasanthi Sravan				A	X	A			
23	M. Sandhya				X	X	X			
24	B. Srujan				X	X	X			
25	G. Mounika				X	X	X			
26	B. Tasme				X	X	X			
27	B. Kalyani				X	X	X			
28	J. Sharmila				X	X	X			
29	P. Anilika				X	A	A			
30	G. Sravani				X	A	A			
31	K. Bhagya Sri				X	X	X			
32	N. Pooja				X	X	X			
33	G. Anjula				X	X	X			
34	G. Ranjula				X	X	X			
35	D. Lavanya				X	X	X			
36	G. Thansi				X	X	X			
37	B. John Aratah				X	X	X			
38	Y. Prasanthi				A	A	A			

1) No. on rolls at the beginning of the month 2) Admitted during the month 3) Left during the month

for the Month of July 2023

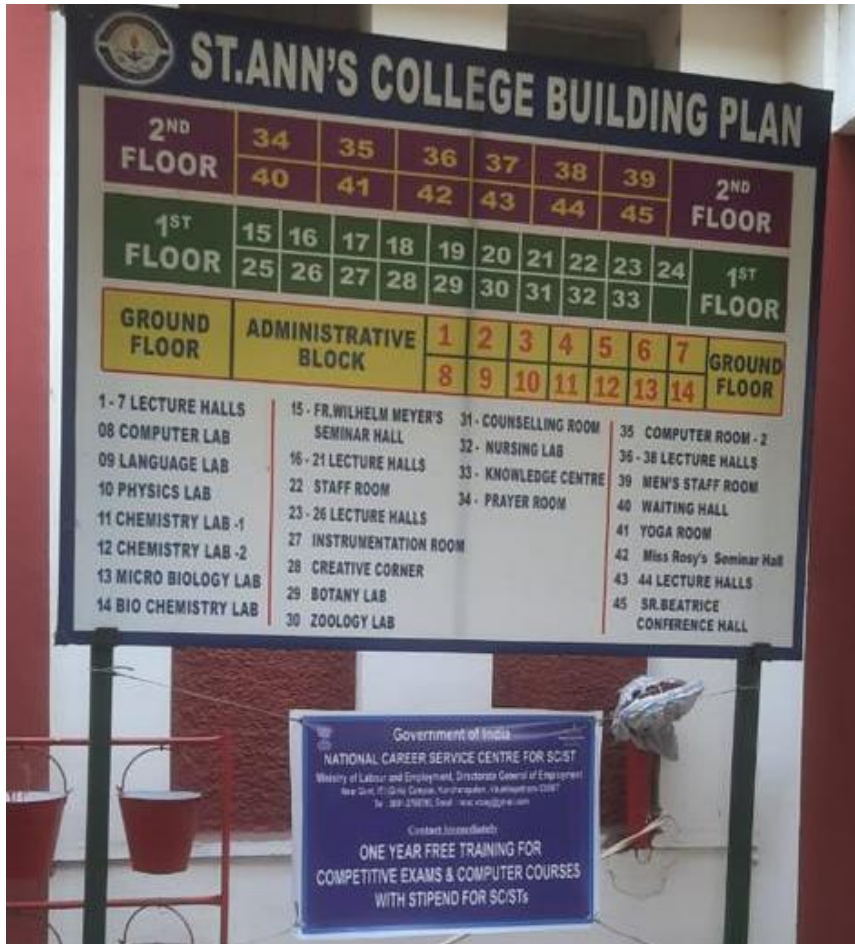


Class: _____

8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	No. of Days Present	No. of Days absent	Re- marks
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	22	0		
X	A	A	X	X	X	X	X	X	X	A	X	X	X	X	X	A	A	X	X	X	X	X	16	6		
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1		
X	S	X	X	X	X	X	X	S	X	X	A	X	X	X	S	X	X	X	X	X	X	S	19	3		
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	A	20	2	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	22	0	
A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	19	3	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	22	0	
X	U	X	X	X	X	X	X	U	X	X	X	X	X	X	U	X	X	X	X	X	X	U	22	0		
X	X	X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1		
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	22	0		
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15	7		
A	X	X	A	X	X	X	X	X	X	X	X	X	X	X	X	A	A	X	X	X	X	X	A	16	6	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1	
X	N	X	X	X	X	X	X	N	X	X	X	X	X	N	X	X	X	X	X	X	X	N	X	22	0	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1	
X	A	A	X	X	X	X	X	X	X	X	X	X	X	X	X	A	A	A	A	M	X	X	14	8		
A	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	18	4	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1	
X	D	X	X	X	X	X	X	D	X	X	X	X	X	D	X	X	X	X	X	X	X	D	X	22	0	
X	X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	13	9	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1	
A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	A	15	7	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	22	0	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	22	0	
X	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	20	2	
A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15	7	
A	A	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	14	8	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	19	10	
A	A	A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	A	15	7	
A	Y	A	A	X	X	X	X	Y	X	X	X	X	X	Y	X	X	X	X	X	X	X	Y	A	15	7	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1	
X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	21	1	
A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	19	3	
A	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	A	12	10	

4) No. of the rolls at the end of the month 5) No. of School days 6) Average attendance

S. Benu
 Principal
 St. Ann's College for Women
 Malkapuram, Visakhapatnam-11



S. Prem Kumar
 Principal
St. Ann's College for Women
 Malkapuram, Visakhapatnam-11



S. Bembur
Principal
St. Ann's College for Women
Malakpuram, Visakhapatnam-11



ST. ANN'S COLLEGE FOR WOMEN


MALKAPURAM, VISAKHAPATNAM

CAREER COUNSELLING PROGRAMMES

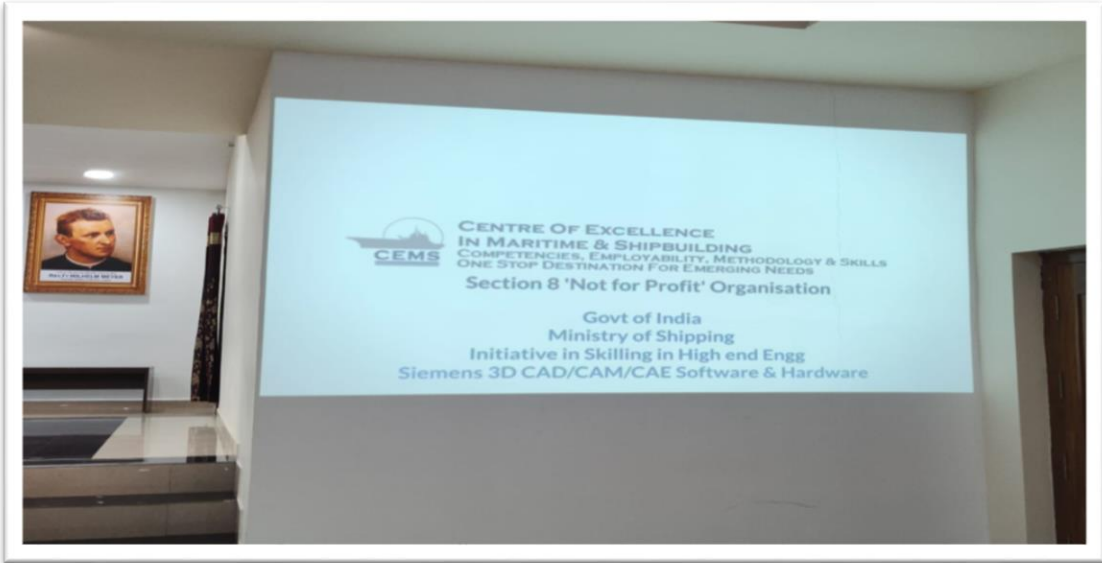
1. Drone Technologies
2. E-Commerce and Logistics
3. Programme by CEMS
4. Motivational Talk and Self Confidence
5. Mahindra Pride Classroom
6. Arts and Crafts
7. Aviation Academy

1. Drone Technologies Orientation Programme held on 14th June, 2023.




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2. Orientation Programme on E-Commerce and Logistics held on 14th June, 2023.



3. Orientation programme by CEMS held on 6th July, 2023



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4. Orientation programme on Motivational talk and Self Confidence held on 12th Sep, 2023 by Salman Polampavarthy.





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5. Orientation Programme by Mahindra Pride Classroom for Vth Semester students by Nandhi Foundation held on 26th - 30th Sep, 2023.





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S. Premkumar
Principal
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Malkapuram, Visakhapatnam-11

6. Orientation Programme on art and Craft by Mrs. Trivedi held on 16th Feb, 2023 where the students of BA, B.Com, B.SC and BBA participated.

Orientation on Art and Craft

On 16th February, there was an orientation programme on Art and Craft course for I B.A, B.Com, B.Sc and BBA students in the Assembly Hall. Ms. A.Adi Lakshmi, Dept. of Hindi participated in this programme. The resource speaker, Mrs. Trivedi spoke about the importance of Art and Craft in a person's life.



7. Carier Counselling programme by Aviation Academy for BBA and B. Com studentsheld on 15th Dec, 2023.



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