



Workshops and Seminars

Adding Skills to Talent



**DEPARTMENT OF
COMPUTER SCIENCE AND APPLICATIONS**

2021 - 24

WORKSHOPS

**PINGLE GOVT. COLLEGE FOR WOMEN(A), WADDEPALLY,
HANUMAKONDA**

ABSTRACT OF WORKSHOPS/SEMINARS

Year	Name of the workshop/ seminar/ conference	Number of Participants	Date
2023-2024	Online Workshop on Website designing	50	08-01-2024
2023 - 2024	Online Workshop on Project designing	45	30-09-2023
2022 - 2023	Seminar on Latest technologies in computer science	80	19-02-2023
2022 - 2023	workshop on Latest technologies in computer science	80	19-02-2023
2022 - 2023	Workshop on Future Career in Data Science	75	07-07-2022
2021 - 2022	Seminar on Multimedia Systems	50	06-05-2022
2021 - 2022	Seminar on Data Types in C	80	07-01-2022
2021 - 2022	Workshop on Latest trends in Technologies	150	02-07-2022

WORKSHOPS/ SEMINARS 2022-23

ONE DAY ONLINE WORKSHOP ON WEBSITE DESIGNING

Letter for workshop approval

To

The Principal
PINGLE GOVT. COLLEGE FOR WOMEN(A), Waddepally
Hanumakonda

Respected Sir,

Sub: Conducting of students Workshop - Department of Computer Science and Applications - req.reg.

With reference to the subject cited, I am herewith placing a request to accord the permission for conducting students one day online Workshop for all Computer B.Sc.(MPCs, MStCs & Data Science) students in the month of January. In this regard, I request you to accept the appeal and do the needfull. Thanking you sir,


Yours faithfully

Dr. D. Suresh Babu
(HOD)



Department Of Computer Science and Applications

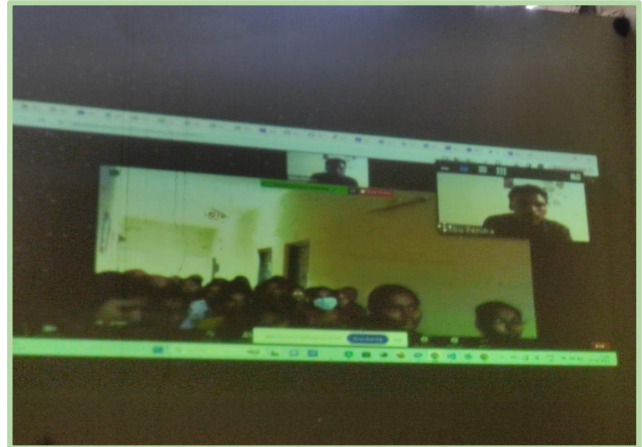
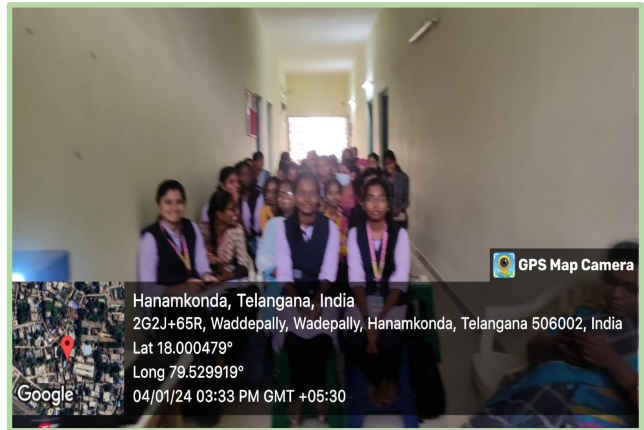
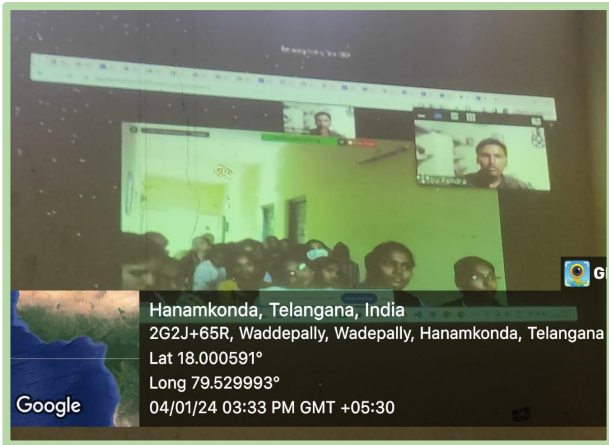
Brochure

<p>ABOUT THE COLLEGE</p> <p>Pingle Govt. College for Women (Autonomous), Waddepally, Hanumakonda has an illustrious and developmental history. It started with pre-university courses in Arts, Commerce and Science in the building donated by Pingle family in 1965. Since then it witnessed continuous and consistent development in expanding the courses. At present college is providing 17 U.G. and 10 P.G. courses and Certificate courses and one Add on course, sponsored by UGC in Diploma in Front Office Management</p> <p>Pingle Govt. College for Women(Autonomous), Waddepally, Hanumakonda has introduced the computer courses in the year 1998 with B.Sc Mathematics, Physics and Computer science combination. In the immediate successive year, i.e. (1998 - 1999) Computer course with B.A and B.Com classes also were introduced. Since then there has been a study and evident development of the department. Currently the courses are B.Sc (Phy. Sci.) as MPSC, MCCS, MSCS, B.Com (CA), and BSC (Life Sci. with CS) & with new courses B.Sc Data Science, BCA and M.Sc Computer Science.</p> <p>ABOUT THE WORKSHOP</p> <p>In this workshop How to create the Html Menus in using Visual Studio code, introduction to Chatgpt, Code collecting using chatgpt, how to create a website, and other best Artificial Intelligence tools Google Bard, Chatsonic, Midjourney etc.,</p>	<p>A ONE DAY WORKSHOP ON WEBSITE CREATION</p> <p>08TH JANUARY 2024</p>  <p>Organized by DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS PINGLE GOVERNMENT COLLEGE FOR WOMEN(AUTOMOUS), WADDEPALLY, HANUMAKONDA</p> 
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Brochure Release:



Workshop Photos:



Topics Covered In Workshop:

1. How to create the Html Menus in Visual Studio code.
2. introduction to Chatgpt 3.5
3. Code collecting using chatgpt
4. how to create a website

Conclusion: The workshop will conclude with a summary of the topics covered and provide attendees with resources for further learning about creating websites.

Overall, the workshop aims to equip attendees with the necessary knowledge and skills to understand and operate websites.

PARTICIPATION CERTIFICATE:

**PINGLE GOVT. COLLEGE FOR WOMEN(A), WADDEPALLY,
HANUMAKONDA**

Certificate

This is to certify that Mr/Ms _____ of Pingle Government College for Women(A), Hanumakonda has successfully attended the one-day workshop on “ Website Designing” organized by the Department of Computer Science and Application conducted on 08-01-2024.

Dr. D. Suresh Babu
Convenor

Prof. B. Chandramouli
PRINCIPAL

The following students are participated in the workshop

SNO.	HTNO	Student Name	Class/Group & Year	Signature
1.	2005-22-703-1059	S. Anusha	B.Sc [MPCs] II year	S. Anusha
2.	2005-22-711-1013	K. Divya	B.Sc [MSTDS] II year	Divya
3.	2005-22-711-1020	N. Soumya.	B.Sc [MSTDS] II year.	Soumya.
4.	2005-22-711-1006	D. Prameela	B.Sc [MSTDS] II year	Pr.
5.	2005-22-711-1007	Akshaya. vanam	B.Sc [MSTDS] II year	V. Akshaya
6.	2005-22-711-1014	K. Savitha	B.Sc [MSTDS] 2nd year	K. Savitha
7.	2005-22-703-1037	K. Varshini	B.Sc (MPCs) 2nd year	K. Varshini
8.	2005-22-703-1049	M. Sri Lekha	B.Sc (MPCs) II year	M. Sri
9.	2005-22-703-1010	B. Prashanthi.	B.Sc [MPCs] II year	B. Prashanthi
10.	2005-21-7111-003	Ch. Swathi	B.Sc [MSTDS] III rd yr	Ch. Swathi
11.	2005-22-711-1024	T. Akhila	B.Sc [MSTDS] II nd yr	T. Akhila
12.	2005-22-711-1001	A. Saraswathi	B.Sc [MSTDS] II nd year	A. Saraswathi
13.	2005-22-711-1012	K. Tivani	B.Sc (MSTDS) II nd year	K.
14.	2005-22-711-1017	K. Sathya	B.Sc (MSTDS) II nd year	K. Sathya
15.	2005-22-711-1003	B. Sindhu Priya	B.Sc (MSTDS) II nd year	Sindhu
16.	2005-22-711-1011	Humera Yasmeen	B.Sc (MSTDS) II year	Humera
17.	200527111016	K. Pojitha	B.Sc (MSTDS) 3 rd yr	Pojitha
18.	200527111001	A. Shilpa	B.Sc (MSTDS) 3 rd yr	A. Shilpa
19.	200527111026	O. Ravali	B.Sc (MSTDS) 3 rd yr	O. Ravali

SNO	HTNO			
20	2005217111025	Nitturi. Soumya	Bsc [Mstds] III year	Nitturi
21	2005217111002	A. Deepika	Bsc [Mstds] III year	Deepika
22	2005217111008	G. Trisha	Bsc [Mstds] III year	G. Trisha
23	2005217111011	G. Ashwini	Bsc [Mstds] III year	G. Ashwini
24	2005217111006	D. Srisitha	B.sc [mstds] III year	D. Srisitha
25	2005217111009	M. Sravani	B.C.C. [Mstds] IV year	M. Sravani
26	2005217111013	K. Chandana	Bsc [mstds] III year	K. Chandana
27	2005217111009	G. Ujwala	Bsc [mstds] III year	G. Ujwala
28	2005217111010	G. Samatha	Bsc [mstds] III year	G. Samatha
29	2005217111032	R. Manasa	B.sc [mstds] III year	R. Manasa
30	2005237111001	A. Rani	Bsc [Mstds] I year	A. Rani
31	2005237111008	Ch. Preethi	Bsc [Mstds] I year	Ch. Preethi
32	2005237111012	K. Ananya	Bsc [Mstds] I year	K. Ananya
33	2005237111015	K. Hemasachana	Bsc [Mstds] I year	K. Hemasachana
34	2005237111016	K. Akshaya	Bsc [Mstds] I year	K. Akshaya
35	2005237111002	A. Shivani	Bsc [Mstds] I year	A. Shivani
36	2005227031007	B. Ravali	Bsc (mpes) II year	B. Ravali

ONE DAY WORKSHOP ON PROJECT DESIGNING

Letter for workshop approval

To

The Principal
PINGLE GOVT. COLLEGE FOR WOMEN(A),Waddepally
Hanumakonda.

Respected Sir,

Sub: Conducting of students Workshop - Department of Computer Science and Applications - req.reg.

With reference to the subject cited, I' am herewith placing a request to accord the permission for conducting students Workshop for all Computer B.Sc.(Physical Sciences & Data science) students in the month of December. In this regard, I request you to accept the appeal and do the needful.

Thanking you sir,

Yours faithfully



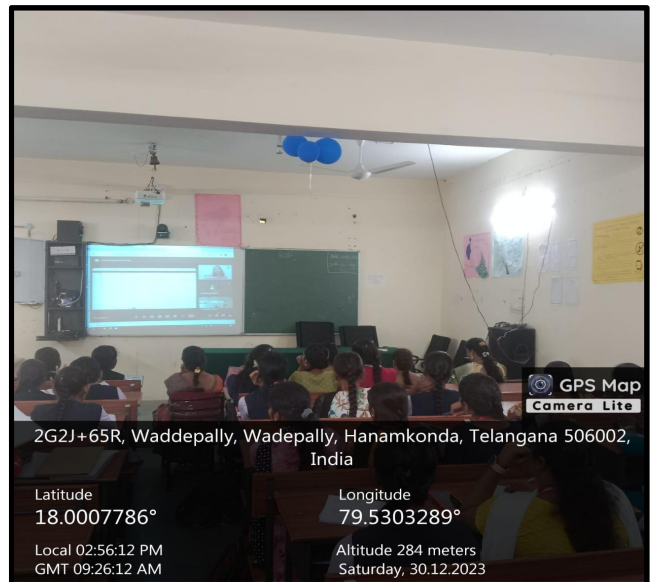
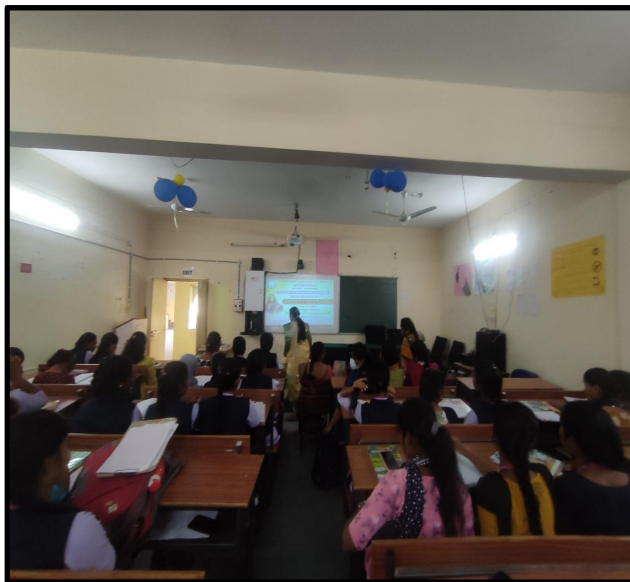
Dr. D. Suresh Babu
(HOD)

Department Of Computer Science and Applications

Brochure



WORKSHOP PHOTOS:



PARTICIPATION CERTIFICATE:

**PINGLE GOVT. COLLEGE FOR WOMEN(A), WADDEPALLY,
HANUMAKONDA**

Certificate

This is to certify that Mr/Ms _____ of Pingle Government College for Women(A), Hanumakonda has successfully attended the one-day workshop on “ Project Designing” organized by the Department of Computer Science and Application conducted on 30-12-2023.

Dr. D. Suresh Babu
Convenor

Prof. B. Chandramouli
PRINCIPAL

The following students are participated in the workshop:

SNO.	HTNO	Student Name	Class/Group & Year	Signature
1.	2005-22-703-1059	S. Anusha	B.Sc [MPCs] II year	S. Anusha
2.	2005-22-711-1013	K. Divya	B.Sc [MSTDS] II year	Divya
3.	2005-22-711-1020	N. Soumya	B.Sc [MSTDS] II year	Soumya
4.	2005-22-711-1006	D. prameela	B.Sc [MSTDS] II year	Prameela
5.	2005-22-711-1007	Akshaya. vanam	B.Sc [MSTDS] II year	V. Akshaya
6.	2005-22-711-1014	K. Savitha	B.Sc [MSTDS] 2nd year	K. Savitha
7.	2005-22-703-1037	K. varshini	B.Sc (MPCs) 2nd year	K. varshini
8.	2005-22-703-1049	M. Sri lekha	B.Sc (MPCs) I year	M. Sri
9.	2005-22-703-1010	B. Prashanthi	B.Sc (MPCs) II year	B. Prashanthi
10.	2005-21-7111-003	Ch. Swathi	B.Sc [MSTDS] III rd yr	Ch. Swathi
11.	2005-22-711-1024	T. Akhila	B.Sc [MSTDS] II nd yr	T. Akhila
12.	2005-22-711-1001	A. Saraswathi	B.Sc [MSTDS] II nd year	A. Saraswathi
13.	2005-22-711-1012	K. Taideni	B.Sc (MSTDS) II nd year	Taideni
14.	2005-22-711-1017	K. Ishwarya	B.Sc (MSTDS) II nd year	K. Ishwarya
15.	2005-22-711-1003	B. Sindhu priya	B.Sc (MSTDS) II nd year	Sindhu
16.	2005-22-711-1011	Humera Yasmeen	B.Sc (MSTDS) II year	Humera
17.	200527111016	K. Pojitha	B.Sc (MSTDS) 3 rd yr	Pojitha
18.	200527111001	A. Shilpa	B.Sc (MSTDS) 3 rd yr	A. Shilpa
19.	200527111026	O. Ravali	B.Sc (MSTDS) 3 rd yr	O. Ravali

SNO	HTNO	Name	Course	Year
20	2005217111025	Nittuni. Soumya	Bsc [MstDs]	III year
21	2005217111002	A. Deepika	Bsc [MstDs]	III year
22	2005217111008	G. Trisha	Bsc [MstDs]	III year
23	2005217111011	G. Ashwini	Bsc [MstDs]	III year
24	2005217111006	D. Srislaksh	B. sc [mstds]	III year
25	2005217111009	M. Sravani	B.C.C. [mstds]	II year
26	2005217111013	K. Chandana	Bsc [mstds]	III year
27	2005217111009	G. Ujwala	Bsc [mstds]	III year
28	2005217111010	G. Samatha	Bsc [mstds]	III year
29	2005217111032	R. Manasa	B. sc [mstds]	III year
30	2005237111001	A. Rani	Bsc [MstDs]	I year
31	2005237111008	Ch. Preethi	Bsc [MstDs]	I year
32	2005237111012	K. Navya	Bsc [MstDs]	I year
33	2005237111015	K. Hemachandana	Bsc [MstDs]	I year
34	2005237111016	K. Akshaya	Bsc [MstDs]	I year
35	2005237111002	A. Shivani	Bsc [MstDs]	I year
36	2005227031007	B. Ravali	Bsc (mpes)	II year

WORKSHOPS/SEMINARS 2022-2023

Letter for seminar approval

To

The Principal
PINGLE GOVT. COLLEGE FOR WOMEN(A),Waddepally
Hanumakonda.

Respected Sir,

Sub: Conducting of Seminar - Department of Computer Science and
Applications - req.reg.

With reference to the subject cited, I' am herewith placing a request to accord the permission for conducting seminar for all Computer students B.Sc.(Phy. Science & Life Science) in the month of 19th Febrauary 2023. In this regard, I request you to accept the appeal and do the needful.

Thanking you sir,

Yours faithfully



(T. Aruna)

Department Of Computer Science and Applications

Topics covered on seminar:

Artificial Intelligence (AI) and Machine Learning (ML):

- Generative AI: This subfield focuses on creating new content, like music, images, and even code, using AI algorithms. Imagine AI designing clothes or composing personalized symphonies!
- Edge AI: Processing data closer to its source for faster, more efficient decision-making, especially in areas like autonomous vehicles and smart cities.

Quantum Computing:

- Harnessing the power of quantum mechanics to solve complex problems that are impossible for classical computers, revolutionizing fields like materials science and drug discovery.

Cybersecurity:

- With the increasing reliance on technology, securing our data and systems becomes ever more crucial. New AI-powered solutions are emerging to combat cyber threats and protect against evolving attacks.

Virtual and Augmented Reality (VR/AR):

- VR and AR are moving beyond gaming and entertainment, finding applications in training, education, and even remote surgery. Imagine attending a concert across the globe or learning anatomy through interactive 3D models.

Other exciting trends:

- Digital Twins: Creating virtual representations of physical systems, like factories or power grids, for real-time monitoring and optimization.
- Robotics Process Automation (RPA): Automating repetitive tasks using software robots, freeing up human workers for more creative and strategic work.
- Blockchain: This distributed ledger technology is not just for cryptocurrencies anymore. Its secure and transparent data management capabilities are finding uses in supply chain management and voting systems.

Conclusion: The seminar will conclude with a summary of the topics covered and provide attendees with resources for further learning about latest technologies in computer science.

Overall, the seminar aims to equip attendees with the necessary knowledge and skills to understand and latest technologies.

SEMINAR PHOTOS:



The following students are participated in the seminar:

:

SNO.	HTNO	Student Name	Class/Group & Year	Signature
1.	2005-22-703-1059	S. Anusha	B.Sc [MPCs] II year	S. Anusha
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9.	2005-22-703-1010	B. Prashanthi	B.Sc (MPCs) II year	B. Prashanthi
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12.	2005-22-711-1001	A. Saraswathi	B.Sc [MSTDS] II nd year	A. Saraswathi
13.	2005-22-711-1012	K. Tivireni	BSC (MSTDS) II nd year	Tivireni
14.	2005-22-711-1017	h. Sathwarya	BSC (MSTDS) 2 nd year	h. Sathwarya
15.	2005-22-711-1003	B. Sindhupriya	BSC (MSTDS) II nd year	Sindhupriya
16.	2005-22-711-1011	Humera Yasmeen	BSC (MSTDS) II year	Humera
17.	200527111016	K. Poojitha	BSC (MSTDS) 3 rd yr	Poojitha
18.	200527111001	A. Shilpa	BSC (MSTDS) 3 rd yr	A. Shilpa
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21	2005217111002	A. Deepika	Bsc [MstDs] III year	Deepika
22	2005217111008	G. Trisha	Bsc [MstDs] III year	G. Trisha
23	2005217111011	G. Ashwini	Bsc [MstDs] III year	G. Ashwini
24	2005217111006	D. Srislav	B. sc [mstds] III year	D. Srislav
25	2005217111009	M. Sravani	B. sc [mstds] III year	M. Sravani
26	2005217111013	K. Chandana	Bsc [mstds] III year	K. Chandana
27	2005217111009	G. Ujwala	Bsc [mstds] III year	G. Ujwala
28	2005217111010	G. Samatha	Bsc [mstds] III year	G. Samatha
29	2005217111032	R. Manasa	B. sc [mstds] III year	R. Manasa
30	2005234111001	A. Rani	Bsc [MstDs] I year	A. Rani
31	2005234111008	Ch. Preethi	Bsc [MstDs] I year	Ch. Preethi
32	2005234111012	K. Nivya	Bsc [MstDs] I year	K. Nivya
33	2005234111015	K. Hemasachana	Bsc [MstDs] I year	K. Hemasachana
34	2005234111016	K. Akshaya	Bsc [MstDs] I year	K. Akshaya
35	2005234111002	A. Shivani	Bsc [MstDs] I year	A. Shivani
36	2005227031007	B. Ravali	Bsc (mpes) II year	B. Ravali

WORKSHOPS/SEMINARS 2021-2022

Letter for seminar approval

To

The Principal
PINGLE GOVT. COLLEGE FOR WOMEN(A),Waddepally
Hanumakonda.

Respected Sir,

Sub: Conducting of Seminar - Department of Computer Science and
Applications - req.reg.

With reference to the subject cited, I' am herewith placing a request to accord the permission for conducting seminar for all Computer students B.Sc.(Phy. Science & Life Science) in the month of 7th January 2022. In this regard, I request you to accept the appeal and do the needful.

Thanking you sir,

Yours faithfully



(T. Aruna)

Department Of Computer Science and Applications

Topics covered on seminar:

C supports several data types, which can be categorized into:

1. Basic Data Types:

- **int:** Stores whole numbers (integers). Typically 4 bytes in size.
- **char:** Stores a single character. 1 byte in size.
- **float:** Stores single-precision floating-point numbers (numbers with decimals). Typically 4 bytes in size.
- **double:** Stores double-precision floating-point numbers (higher precision than float). Typically 8 bytes in size.
- **void:** Represents the absence of type. Often used to indicate a function doesn't return a value.

2. Modifiers:

- **signed:** Can represent both positive and negative values (default for int and char).
- **unsigned:** Can only represent non-negative values (0 and positive numbers).
- **short:** Usually reduces the size of int and long types.
- **long:** Usually increases the size of int and long types.

3. Derived Data Types:

- **arrays:** Collections of elements of the same data type, accessed using an index.
- **pointers:** Variables that store memory addresses.
- **structures:** User-defined types that group variables of different data types under a single name.
- **unions:** User-defined types that allow storing different data types in the same memory location, but only one value at a time.

4. Type Qualifiers:

- **const:** Makes a variable read-only, preventing its value from being changed.
- **volatile:** Hints to the compiler that a variable's value might be changed by external factors.

Key Points:

- The exact size of data types may vary depending on the compiler and system architecture.

- **Choose appropriate data types based on the range of values you need to store and the operations you'll perform on them.**
- **Use type modifiers and qualifiers to fine-tune data storage and behavior.**
- **Understanding data types is essential for effective C programming.**

Conclusion: The seminar will conclude with a summary of the topics covered and provide attendees with resources for further learning about Data types in c language.

Overall, the seminar aims to equip attendees with the necessary knowledge understand Data types.

SEMINAR PHOTOS:



The following students are participated in the Seminar:

BSC PHY SCI II SEM 2022-23

Sl.No	htno	student name	signature
1	2005-22-703-1001	ADI VINILA	Adi Vinila
2	2005-22-703-1002	AIMEERA NAVYA	A. NAVYA
3	2005-22-703-1003	AMGOTH MAMATHA	A. MAMATHA
4	2005-22-703-1004	ANUMULA RACHANA	A. Rachana
5	2005-22-703-1005	ARKALA SHIREESHA	A. Shireesha
6	2005-22-703-1006	BADAVATH SHIRISHA	Shirisha
7	2005-22-703-1007	BANALA RAVALI	Ravali
8	2005-22-703-1008	BANDA BHAVIKA	B. Bhavika
9	2005-22-703-1009	BESULA RASHMITHA	Rashmitha
10	2005-22-703-1010	BHUKYA PRASHANTHI	Prashanthi
11	2005-22-703-1012	BOMMERABOINA SRAVANTHI	B. sravanthi
12	2005-22-703-1013	CHINNALA AKHILA	Akhila
13	2005-22-703-1014	CHINTHAKUNTLA RAMYA	c. Ramya
14	2005-22-703-1015	CHINTHALA SANDHYA	Sandhya
15	2005-22-703-1016	CHIPPAKURTHI KAVYA SRI	C. Kavya sri
16	2005-22-703-1017	CHITTAMPALLI SUSHMA SAI	Sushma Sai
17	2005-22-703-1018	DEBBETA SIRI CHANDANA	D. Sirichandana
18	2005-22-703-1019	DEPAKA BHAGYA	Bhagya
19	2005-22-703-1020	DHARAVATH SWATHI	Swathi
20	2005-22-703-1022	EMBADI ARCHANA	E. Archana
21	2005-22-703-1023	EMBADI KAVYA	Kavya
22	2005-22-703-1024	GADDALA SNEHA	Sneha
23	2005-22-703-1025	GANGADARI PUJA	G. puja
24	2005-22-703-1026	GIRAVENI HARIKA	G. Harika
25	2005-22-703-1027	GOUTRE SHAILU	Shailu
26	2005-22-703-1028	GUGULOTH SINDHU	G. sindhu
27	2005-22-703-1029	GUNDEBOINA POOJITHA	Poojitha
28	2005-22-703-1030	GUNDLAPPELLI SHARANYA	G. sharanya
29	2005-22-703-1031	GUNDU NAGALAKSHMI	Nagalakshmi
30	2005-22-703-1032	GURNULE SONY	G. sony
31	2005-22-703-1033	HALAVATH SOUJANYA	H. Soujanya
32	2005-22-703-1034	KADEM MAHESHWARI	K. Maheshwari
33	2005-22-703-1035	KADEM MANEESHA	Maneesha
34	2005-22-703-1036	KANUKUNTLA PRANAVI	K. Pravani
35	2005-22-703-1037	KAPPALA VARSHINI	K. varshini
36	2005-22-703-1038	KASTURI DIVYA	K. Divya
37	2005-22-703-1039	KORAGATLA NAVYA	Navya
38	2005-22-703-1040	KORRA SRAVANTHI	K. sravanthi
39	2005-22-703-1041	KOTHAPALLY NAVYA SAI	Navya Sai
40	2005-22-703-1042	KOTTE MOUNIKA	K. mounika
41	2005-22-703-1043	KUSUMA PAVANI	K. pavani
42	2005-22-703-1044	LAVUDYA SHIRISHA	L. shirisha
43	2005-22-703-1046	MOGULAGANI PRASANNA	Prasanna
44	2005-22-703-1047	MORE JAHNAVI	M. Jahnavi
45	2005-22-703-1048	MUKKERA ASHWITHA	M. Ashwitha
46	2005-22-703-1049	MUNJALA SRILEKHA	M. srilekha
47	2005-22-703-1050	MUPPIDI MADHURI	Madhuri

48	2005-22-703-1051	MUTHINENI ASHRITHA	Ashritha
49	2005-22-703-1054	PANCHIKA SRAVANI	Sravani
50	2005-22-703-1055	PUTTAPAKA SRIJA	Srija
51	2005-22-703-1056	RAMPELLI KAVYA	Kavya
52	2005-22-703-1057	SHERI NIHARIKA	Niharika
53	2005-22-703-1058	SHIVARATHRI GOUTHAMI	S. Gouthami
54	2005-22-703-1059	SRIMANTHULA ANUSHA	S. Anusha
55	2005-22-703-1061	TUMMA PUSVEETHA	T. Pusveetha
56	2005-22-703-1062	VANKUDOTH ANUSHA	V. Anusha
57	2005-22-703-1063	VASKULA LATHA	V. Latha
58	2005-22-703-1064	VUKE ROSHINI	V. Roshini
59	2005-22-703-1065	PEDDAPELLI ALIVENI	P. Aliveni
60	2005-22-705-1001	BOLLEPALLI ALEKHYA	B. Alekhya
61	2005-22-705-1002	GUGULOTH VANISRI	G. Vanisri
62	2005-22-705-1003	PALLA TEJASWINI	P. Tejaswini
63	2005-22-706-1001	AMARAJU RAMYASRI	Ramyasri
64	2005-22-706-1002	BANGARI RACHANA	B. Rachana
65	2005-22-706-1003	BANOTHU MOUNIKA	B. Mounika
66	2005-22-706-1004	BANOTHU SHIRISHA	B. Shirisha
67	2005-22-706-1005	BODA ASHWINI	B. Ashwini
68	2005-22-706-1006	BONALA SAI SRI	Sai Sri
69	2005-22-706-1007	TAKIRE ANJALI	Anjali
70	2005-22-711-1001	AGULA SARASWATHI	A. Saraswathi
71	2005-22-711-1002	ANAVENA ANUSHA	A. Anusha
72	2005-22-711-1003	BODDU SINDHU PRIYA	Sindhu Priya
73	2005-22-711-1004	BONTHA PRASANNA	B. Prasanna
74	2005-22-711-1005	CHODARI RAJESHWARI	C. Rajeshwari
75	2005-22-711-1006	DASARLA PRAMEELA	D. Prameela
76	2005-22-711-1008	DHARAVATH SANGEETHA	D. Sangeetha
77	2005-22-711-1009	GANDU AASHA	G. Aasha
78	2005-22-711-1010	GUMPULA SRAVANI	G. Sravani
79	2005-22-711-1011	HUMERA YASMEEN	Humera Yasmeen
80	2005-22-711-1012	KALERU TRIVENI	K. Triveni
81	2005-22-711-1013	KALMALA DIVYA	K. Divya
82	2005-22-711-1014	KAMMALA SAVITHA	K. Savitha
83	2005-22-711-1015	KASHETTI AVANTHI	Avanthi
84	2005-22-711-1017	LAVUDYA ISHWARYA	L. Ishwarya
85	2005-22-711-1018	MADIPELLI LAXMI PRASANNA	M. Laxmi Prasanna
86	2005-22-711-1019	MAMIDI ROHITHA	Rohitha
87	2005-22-711-1020	NAMPALLY SOUMYA	Soumya
88	2005-22-711-1021	PAIDIMALLA SADHVIKA	Sadhvika
89	2005-22-711-1023	SHIRABOINA ANUSHA	S. Anusha
90	2005-22-711-1024	THADAVENI AKHILA	T. Akhila
91	2005-22-711-1025	THALLAPELLI KEERTHANA	Keerthana
92	2005-22-711-1026	TIRUPARI DIVYA	Divya
93	2005-22-711-1027	VANAM AKSHAYA	V. Akshaya

WORKSHOPS/SEMINARS 2021-2022

Letter for seminar approval

To

The Principal
PINGLE GOVT. COLLEGE FOR WOMEN(A),Waddepally
Hanumakonda.

Respected Sir,

Sub: Conducting of Seminar - Department of Computer Science and
Applications - req.reg.

With reference to the subject cited, I' am herewith placing a request to accord the permission for conducting seminar for all Computer students B.Com(Computer Applications) III Year in the month of 6th May 2022. In this regard, I request you to accept the appeal and do the needful.

Thanking you sir,

Yours faithfully



(T. Aruna)

Department Of Computer Science and Applications

Topics Covered on Seminar

Multimedia systems are all about integrating and processing various forms of content like text, audio, video, graphics, and animation. They combine hardware, software, and network technologies to create, store, manage, deliver, and present rich interactive experiences.

Components of a Multimedia System:

- **Content Capture/Creation:** Tools like cameras, microphones, scanners, and software applications acquire or generate multimedia content.
- **Processing and Editing:** Multimedia processing tools manipulate audio, video, and images to enhance content, add effects, and create desired outputs.
- **Storage and Management:** Storage devices and specialized software systems ensure efficient storage, retrieval, and organization of multimedia data.
- **Delivery and Presentation:** Hardware and software like codecs, streaming platforms, and playback devices deliver and present multimedia content to users.

Applications of Multimedia Systems:

- **Education and Training:** Engaging learning experiences with interactive simulations, videos, and animations.
- **Entertainment:** Immersive gaming, VR/AR experiences, movies, and music streaming.
- **Communication and Collaboration:** Video conferencing, online meetings, and presentations.
- **Healthcare:** Patient records, remote consultations, and medical imaging analysis.
- **Marketing and Advertising:** Interactive product demos, captivating online campaigns, and social media content.

Key Challenges in Multimedia Systems:

- **Data Compression:** Efficiently storing and transmitting large multimedia files without compromising quality.
- **Synchronization:** Maintaining timing and coordination between different media elements during playback.
- **Network Bandwidth:** Delivering high-quality multimedia content smoothly over limited bandwidth networks.
- **Security and Rights Management:** Protecting intellectual property and ensuring secure access to multimedia content.

Future Trends in Multimedia Systems:

- **Artificial Intelligence (AI):** Personalized content recommendations, automated media editing, and smarter delivery systems.

- Augmented Reality (AR) and Virtual Reality (VR): Enhanced immersion and interaction with multimedia content.
- Internet of Things (IoT): Seamless integration of multimedia devices and services in everyday environments.
- Edge Computing: Real-time processing and analysis of multimedia data at the network edge.

Understanding multimedia systems opens doors to a world of creative possibilities and innovative applications. Whether you're a tech enthusiast, a content creator, or simply someone who enjoys engaging experiences, this field offers immense potential for shaping the future of how we interact with information and entertainment.



The following students are participated in the Seminar:

36	ERUKALA MANASA	K. Manasa
37	GADEM SRAVANTHI	G. Sravanti
38	GOGARLA SONY	G. Sony
39	GOLLAGATTU SAIMANASA	A. Saimanasa
40	GORRE SHAILAJA	Shailaja
41	GOUSIYA	Gousiya
42	GUDEPU CHARMILA	Charmila
43	GUGULOTH AKHILA	G. Akhila
44	GUGULOTH KALYANI	G. Kalyani
45	GUGULOTH NAGESHWARI	G. Nageshwari
46	GUGULOTH SANDHYA	G. Sandhya
47	GUGULOTH SANGEETHA	G. Sangeetha
48	GUGULOTH SHRANYA	Shranya
49	GUGULOTHU DURGABI	G. Durga
50	GUGULOTHU JEEVITHA	G. Jeevitha
51	GUGULOTHU RAJESHWARI	G. Rajeshwari
52	GUJJARI RASHMITHA	Rashmitha
53	GUJJETI AKSHAYA	Akshaya
54	GUMMADI SRIVIDYA	Srividya
55	GUNDEPURI POOJITHA	Poojitha
56	GUNDE RUCHITHA	G. Ruchitha
57	GURRAM KAVYANALI	Kavyanali G.
58	IDDAM KAVERI	I. Kaveri
59	JADALA AKHILA	J. Akhila
60	JANGAPALLY PUJITHA	J. Pujitha
61	JANIRALA BHAVANI	J. Bhavani
62	JATOTH NIKITHA	J. Nikitha
63	JATOTH SWATHI	J. Swathi
64	JITTABOINA AISHWARYA	J. Aishwarya
65	KADUDHURI ANJALI	K. Anjali
66	KALYANAPU SARITHA	K. Saritha
67	KANCHAM POOJITHA	K. Poojitha
68	KANDAGATLA RUSHMITHA	K. Rushmitha
69	KANNEBOINA RACHANA	K. Rachana
70	KANTHALA RESHMA	K. Reshma

72	KASTURI THRISHA	K. Thrisha
73	KODEM UMA TRIVENI	Uma Triveni
74	KOMMU ANUSHA	Anusha
75	KOMMU PRAVALIKA	Pravalika
76	KONDABOINA SHRAVANI	K. Shravani
77	KONDRATHI SOUMYA	K. Soumya
78	KONGARI KRISHNAVENI	Krishnaveni
79	KOVA RENU SRI	Renu Sri
80	KUMURAM MEGHAMALA	K. Meghala
81	KUNDARAPU ASHMITHA	K. Ashmitha
82	KURIMELA SNEHA	Sneha
83	KUSA HARITHA	K. Haritha
84	KYATHAM KAVERI	K. Kaveri
85	LAKAVATH ANUSHA	Anusha
86	LAKAVATH PRAMEELA	L. Prameela
87	LAVANYA PYATA	P. Lavanya
88	LINGABOINA KALYANI	L. Kalyani
89	MACHARLA SOUJANYA	Soujanya
90	MAHANKALI POOJA	Pooja
91	MAIDAM JYOTHIKA	M. Jyothika
92	MAMIDI KAVYA	M. Kavya
93	MARKA RAVALI	M. Raveli
94	MD SANA	Md Sana
95	MD SANIYA	Md. Saniya
96	MEDA SAISUMA	Saisuma
97	MEGAVATH SHARADHA	M. Sharadha
98	MEHARAJ	Meharaj
99	MEKALA POOJITHA	Poojitha
100	MEKARTHI MAHESHWARI	Maheshwari M.
101	MOHAMMAD ARIFA	Mifa
102	MOHAMMAD MOSINA	Mosina
103	MUKKANAVENA RAMYA	M. Ramya
104	MUKKANAVENA RANI	M. Rani
105	MUKKAVULA AKSHAYA	M. Akshaya

Letter for workshop approval

To

The Principal
PINGLE GOVT. COLLEGE FOR WOMEN(A),Waddepally
Hanumakonda.

Respected Sir,

Sub: Conducting of students Workshop - Department of Computer Science and Applications - req.reg.

With reference to the subject cited, I' am herewith placing a request to accord the permission for conducting students Two day Workshop for all Computer students (B.Sc.,B.Com(CA)) in the month of July. In this regard, I request you to accept the appeal and do the needful.

Thanking you sir,

Yours faithfully



(T. Aruna)

Department Of Computer Science and Applications

Broucher

ABOUT THE WORKSHOP

"latest Trends in Technologies " 2-Days workshop will be held at Pingle Govt. College for Women (Autonomous), Waddepally , Hanumakonda, on 2nd & 4th July, 2022. The Aim of the workshop is to provide AI and ML, IoT, VR and AR, Robotics and Automation, and 3D printing, are expected to have a significant impact on various industries and daily life as technology today is evolving at a rapid pace, enabling faster change and progress, causing an acceleration of the rate of change. These technologies have the potential to revolutionize the way we work communicate, and interact. The faculty and students of department of computers attend the workshop.



Chief patron:

Dr. G. Rajareddy , Principal

ORGANIZING COMMITTEE:

Convener : :T. Aruna
Co-Conveners : :B.Swarnalatha
:Dr.P. Prathibha

MEMBERS:

E. Manisha

VENUE:

Seminar hall (Room. No: 12)

ABOUT THE COLLEGE

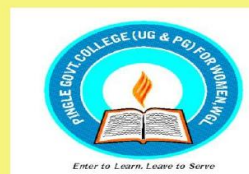


Pingle Govt. College for Women (Autonomous), Waddepally, Hanumakonda has an illustrious and developmental history. It started with pre-university courses in Arts, Commerce and Science in the building donated by Pingle family in 1965 . Since then It witnessed continuous and consistent development in expanding the courses, At present college is providing 17 U.G. and 10 P.G. courses and Certificate courses and one Add on Course, sponsored by UGC in Diploma in Front Office Management

ABOUT THE DEPARTMENT

Pingle Govt. College for Women(Autonomous), Waddepally, Hanumakonda has introduced the computer courses in the year 1998 with B.Sc Mathematics, Physics and Computer science combination. In the immediate successive year, i.e, (1998 - 1999) Computer course with B.A and B.Com classes also were introduced. Since then there has been a study and evident development of the department. Currently the courses are B.Sc (Phy. Sci.) as MPCS, MCCS, MSCS, B.Com (CA), and BSC (Life Sci. with CS) & with new course B.Sc Data Science.

TWO DAYS WORKSHOP
ON
LATEST TRENDS IN TECHNOLOGIES
2nd and 4th JULY, 2022.



Organized by

DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS

PINGLE GOVERNMENT COLLEGE FOR
WOMEN(AUTONOMOUS)
WADDEPALLY, HANAMKONDA

(Accredited with 'A' Grade by NAAC)

About the workshop

The Aim of the workshop is to provide AI and ML, IoT, VR and AR, Robotics and Automation, and 3D printing, are expected to have a significant impact on various industries and daily life as technology today is evolving at a rapid pace, enabling faster change and progress, causing an acceleration of the rate of change. These technologies have the potential to revolutionize the way we work communicate, and interact with the students.

WORKSHOP PHOTOS:



PARTICIPATE LIST OF STUDENTS:

52	2005-22-802-1058	INALA SRILATHA	J. Srilatha
53	2005-22-802-1059	JAGARI AKANKSHA	J. Akanksha
54	2005-22-802-1060	JALTHARI ANUSHA	J. Anusha
55	2005-22-802-1061	JAMALPURI GNANESHWARI	G. Gnaneshwari
56	2005-22-802-1062	JAMPALA GOUTHAMI	G. Gouthami
57	2005-22-802-1063	JATOTHU KARUNA SRI	J. Karun Sri
58	2005-22-802-1064	JUTTU SRAVANTHI	J. Sravanthi
59	2005-22-802-1065	JUVARI SARITHA	J. Saritha
60	2005-22-802-1066	KADAKANCHI MANASA	K. Manasa
61	2005-22-802-1067	KAMERA ANJALI	K. Anjali
62	2005-22-802-1068	KANNA MANISHA	Ka. Manisha
63	2005-22-802-1069	KARRELLI VIJITHA	K. Vijitha
64	2005-22-802-1070	KATTEKOLA SAIKEERTHANA	K. Saikarthana
65	2005-22-802-1071	KESHABOINA SRINITHYA	K. Srinithya
66	2005-22-802-1072	KOMARAM MANASA	K. Manasa
67	2005-22-802-1073	KONDA RESHMA	K. Reshma
68	2005-22-802-1074	KOSARI MALLESHWARI	K. Malleshwari
69	2005-22-802-1075	KUNCHALA DHANALAXMI	K. Dhanalaxmi
70	2005-22-802-1076	KUNSOOTH PRIYANKA	K. Priyanka
71	2005-22-802-1077	KUNTA NAVYA	K. Navya
72	2005-22-802-1078	KUSUMA PRAVALIKA	K. Pravalika
73	2005-22-802-1079	LAKAVATH MANASA	L. Manasa
74	2005-22-802-1080	LAKAVATH MANASA	L. Manasa
75	2005-22-802-1081	LAKAVATH RAJESHWARI	L. Rajeshwari
93	2005-22-802-1100	MOOD AKHILA	M. Akhila
94	2005-22-802-1101	MOOD LAVANYA	M. Lavanya
95	2005-22-802-1102	MOTE SREEJA	M. Sreeja
96	2005-22-802-1103	MOTE SRIVANI	M. Srivani
97	2005-22-802-1104	MUNDRATHI TEJA	M. Teja
98	2005-22-802-1105	MURAHARI AKHILA	M. Akhila
99	2005-22-802-1106	MUTHYALA SUSHMA	M. Sushma
00	2005-22-802-1107	NAGELLI RENUKA	N. Renuka
01	2005-22-802-1108	NEERATI EESHWANI	N. Eeshwani
02	2005-22-802-1109	NERELLA RAMYA	N. Ramya
03	2005-22-802-1110	NYALAM KEERTHANA	N. Keerthana
04	2005-22-802-1111	NYAYAM SAHITHI	N. Sahithi
05	2005-22-802-1112	ORRE PRAVALIKA	O. Pravalika
06	2005-22-802-1113	ORUGANTI DEEPIKA	O. Deepika
07	2005-22-802-1114	PAIDIPALLI RAJITHA	P. Rajitha
08	2005-22-802-1115	PALLAVENI ARSHITHA	P. Arshitha
09	2005-22-802-1116	PALUKA SHYLAJA	P. Shylaja
10	2005-22-802-1117	PANDUGA JYOTHIKA	P. Jyothika
11	2005-22-802-1118	PEDDANABOINA SRAVANI	P. Sravani
12	2005-22-802-1119	PITTALA CHITRA	P. Chitra
13	2005-22-802-1120	PITTALA PUJITHA	P. Pujitha
14	2005-22-802-1121	POLASA MANEESHA	P. Maneesha
15	2005-22-802-1122	POTHARAJULA SRIJA	P. Srija
16	2005-22-802-1123	PULICHERU IHANSI	P. Ihansi

48	2005-22-703-1051	MUTHINENI ASHRITHA	Ashritha
49	2005-22-703-1054	PANCHIKA SRAVANI	Sravani
50	2005-22-703-1055	PUTTAPAKA SRIJA	Srija
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53	2005-22-703-1058	SHIVARATHRI GOUTHAMI	S. Gouthami
54	2005-22-703-1059	SRIMANTHULA ANUSHA	S. Anusha
55	2005-22-703-1061	TUMMA PUSVEETHA	T. Pusveetha
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57	2005-22-703-1063	VASKULA LATHA	V. Latha
58	2005-22-703-1064	VUKE ROSHINI	V. Roshini
59	2005-22-703-1065	PEDDAPPELLI ALIVENI	P. Aliveni
60	2005-22-705-1001	BOLLEPALLI ALEKHYA	B. Alekhya
61	2005-22-705-1002	GUGULOTH VANISRI	G. Vanisri
62	2005-22-705-1003	PALLA TEJASWINI	P. Tejaswini
63	2005-22-706-1001	AMARAJU RAMYASRI	Ramyasri
64	2005-22-706-1002	BANGARI RACHANA	B. Rachana
65	2005-22-706-1003	BANOTHU MOUNIKA	B. Mounika
66	2005-22-706-1004	BANOTHU SHIRISHA	B. Shirisha
67	2005-22-706-1005	BODA ASHWINI	B. Ashwini
68	2005-22-706-1006	BONALA SAI SRI	Sai Sri
69	2005-22-706-1007	TAKIRE ANJALI	Anjali
70	2005-22-711-1001	AGULA SARASWATHI	A. Saraswathi
71	2005-22-711-1002	ANAVENA ANUSHA	A. Anusha
72	2005-22-711-1003	BODDU SINDHU PRIYA	Sindhu Priya
73	2005-22-711-1004	BONTHA PRASANNA	B. Prasanna
74	2005-22-711-1005	CHoudARI RAJESHWARI	C. Rajeshwari
75	2005-22-711-1006	DASARLA PRAMEELA	D. Prameela
76	2005-22-711-1008	DHARAVATH SANGEETHA	D. Sangeetha
77	2005-22-711-1009	GANDU AASHA	G. Aasha
78	2005-22-711-1010	GUMPULA SRAVANI	G. Sravani
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81	2005-22-711-1013	KALMALA DIVYA	K. Divya
82	2005-22-711-1014	KAMMALA SAVITHA	K. Savitha
83	2005-22-711-1015	KASHETTI AVANTHI	A. Avanthi
84	2005-22-711-1017	LAVUDYA ISHWARYA	L. Ishwarya
85	2005-22-711-1018	MADIPELLI LAXMI PRASANNA	M. Laxmi Prasanna
86	2005-22-711-1019	MAMIDI ROHITHA	Rohitha
87	2005-22-711-1020	NAMPALLY SOUMYA	Soumya
88	2005-22-711-1021	PAIDIMALLA SADHVIKA	Sadhvika
89	2005-22-711-1023	SHIRABOINA ANUSHA	S. Anusha
90	2005-22-711-1024	THADAVENI AKHILA	T. Akhila
91	2005-22-711-1025	THALLAPPELLI KEERTHANA	Keerthana
92	2005-22-711-1026	TIRUPARI DIVYA	Divya
93	2005-22-711-1027	VANAM AKSHAYA	V. Akshaya

PARTICIPATION CERTIFICATE:



**PINGLE GOVERNMENT COLLEGE FOR WOMEN
(AUTONOMOUS)
WADDEPALLY, HANUMAKONDA**

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS



CERTIFICATE

This is to certify that Mr/Ms _____ of PINGLE GOVERNMENT COLLEGE FOR WOMEN(A), Hanumakonda has successfully attended the national level Workshop on "Latest Trends in Technology" organized by Department of Computer Science and Application conducted on from 2nd and 4th July 2022.

**T. Aruna
CONVENOR**

**Lt. Dr. B. Chandramouli
PRINCIPAL**



Letter for workshop approval

To

The Principal
PINGLE GOVT. COLLEGE FOR WOMEN(A),Waddepally
Hanumakonda.

Respected Sir,

Sub: Conducting of students Workshop - Department of Computer Science and Applications - req.reg.

With reference to the subject cited, I' am herewith placing a request to accord the permission for conducting students Two day Workshop for all Computer students (B.Sc(Data Science) in the month of July. In this regard, I request you to accept the appeal and do the needful.

Thanking you sir,

Yours faithfully



(T. Aruna)

Department Of Computer Science and Applications

Brochure

ABOUT THE WORKSHOP

"Future career in Datascience" workshop will be held at Pingle Govt. College for Women (Autonomous), Waddepally, Hanumakonda, on 7th July, 2022. The Aim of the workshop is to provide data science stands as exceptional career path with immense potential for future expansion. The field already exhibits high demand, lucrative compensation of advantages. Organizations are actively seeking data scientists capable of extracting invaluable insights from vast datasets. The faculty and students of department of computers attend the workshop.



Chief patron:

Dr. G. Rajareddy, Principal

ORGANIZING COMMITTEE:

Convener

T. Aruna

Co-Conveners

:B. Swarnalatha

:Dr.P. Prathibha

MEMBERS:

P. Bharathi

VENUE:

Seminar hall (Room. No: 12)

ABOUT THE COLLEGE



Pingle Govt. College for Women (Autonomous), Waddepally, Hanumakonda has an illustrious and developmental history. It started with pre-university courses in Arts, Commerce and Science in the building donated by Pingle family in 1965. Since then it witnessed continuous and consistent development in expanding the courses. At present college is providing 17 U.G. and 10 P.G. courses and Certificate courses and one Add on Course, sponsored by UGC in Diploma in Front Office Management

ABOUT THE DEPARTMENT

Pingle Govt. College for Women (Autonomous), Waddepally, Hanumakonda has introduced the computer courses in the year 1998 with B.Sc Mathematics, Physics and Computer science combination. In the immediate successive year, i.e. (1998 - 1999) Computer course with B.A and B.Com classes also were introduced. Since then there has been a study and evident development of the department. Currently the courses are B.Sc (Pty. Sci.) as MPCS, MCCS, MSCS, B.Com (CA), and BSC

ONE DAY WORKSHOP
ON
FUTURE CAREER IN DATASCIENCE
7th JULY, 2022.



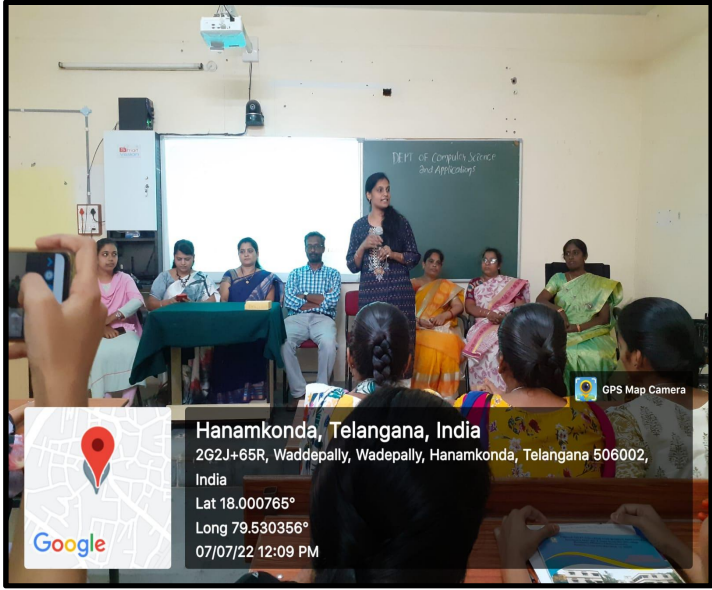
Organized by

**DEPARTMENT OF COMPUTER
SCIENCE & APPLICATIONS**

PINGLE GOVERNMENT COLLEGE FOR
WOMEN(AUTONOMOUS)
WADDEPALLY, HANAMKONDA

(Accredited with 'A' Grade by NAAC)

WORKSHOP PHOTOS:



PARTICIPATION CERTIFICATE:



**PINGLE GOVERNMENT COLLEGE FOR WOMEN
(AUTONOMOUS)
WADDEPALLY, HANUMAKONDA**

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS

CERTIFICATE

This is to certify that Mr/Ms _____ of PINGLE GOVERNMENT COLLEGE FOR WOMEN(A), Hanumakonda has successfully attended the national level Workshop on "Future Opportunities In Data Science" organized by Department of Computer Science and Application conducted on 7th July 2022.

T. Aruna
CONVENOR

Lt. Dr. B. Chandramouli
PRINCIPAL

Participation list:

S.No	Applicant Name	Signature
1	AJMEERA SRIKALA	A. Srikala
2	AJUMERA ANJALI	A. Anjali
3	ANUMANTHULA ANJALI	A. Anjali
4	ARIGE KALYANI	Kalyani
5	ARKA SOWMYA	A Sowmya
6	ARKUTI POOJITHA	A. Poojitha
7	AYESHA	Ayesha
8	BADAVATH MOUNIKA	B. Mounika
9	BANDARI ANJALI	B. Anjali
10	BANOTH NIRMALA	B. Nirmala
11	BANOTHU ANJALI	B. Anjali
12	BANOTHU BHARATHI	B. Bharathi
13	BANOTHU KALPANA	B. Kalpana
14	BEDDALA SRIVANI	Kalpana
15	BHUKYA POOJITHA	B. Poojitha
16	BHUKYA SRAVANI	B. Sravani
17	BHUKYA SUPRIYA	B. Supriya
18	BOBBALI SHIRISHA	B. Shirisha
19	BOIRE PAVANI	B. Pavani
20	BOMMA HARSHITHA	B. Harshitha
21	BUDIME MANASA	Harshitha
22	BUKYA VYSHNAVI	B. Vyshnavi
23	BURA NAVYA	B. Navya
24	CHATLA AKSHAYA	Ch. Akshaya
25	CHITYALA CHITRA	Chitra
26	DAMERAKONDA BHAVANI	D. Bhavani
27	DAMERA RAVALIKA	D. Ravalika
28	DANDE ASHVITHA	D. Ashvitha
29	DASARI DIVYA	Divya
30	DASARI SAI SANJANA	D. Sai Sanjana
31	DHARAVATH ANUSHA	D. Anusha
32	DHIRAVATH SWATHI	D. Swathi
33	DODDE BLESSY	D. Blessy
34	DOMMATA AMISHA	A. Amisha
35	ENAGANDULA SANGEETHA	E. Sangeetha