A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A),

KAKINADA - 533002, EASTGODAVARI, ANDHRA PRADESH

Department of Chemistry



NATIONAL CHEMISTRY DAY CELEBRATIONS
2019-20

Letter of Permission to the Principal

From To

Dr. D. Chenna Rao The Principal

Lecturer In charge A.S.D Govt. Degree College for Women (A)

Department of Chemistry Kakinada

Kakinada

Respected Madam,

Sub: A.S.D Government Degree College for Women (A), Kakinada, Dept. of Chemistry – Seeking permission to conduct National Chemistry Day Celebrations on 09.12.2019 - Request - Submitted - Regarding

With reference to the subject cited, I bring to your kind notice that the Department of Chemistry is seeking permission to organise guest lecture on the eve of National Chemistry Day Celebrations for the year 2019 –20. In this connection I request you to grant permission to conduct the programme on 09.12.2019

Thanking You Madam,

Yours faithfully

(Dr.D.Chenna Rao)

A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A), KAKINADA 533002, EASTGODAVARI, ANDHRA PRADESH

Department of Chemistry

ACTIVITY REGISTER FOR THE YEAR 2019-20

Title of the Activity	National Chemistry Day Celebrations
Date	09.12.2019
Conducted by	Department of Chemistry
	Elocution and Quiz competitions are
	conducted to the students on the eve of
Nature of Activity	National Chemistry Day Celebrations
Number of Students Participated	44
	National Chemistry Day is celebrated on 10 th
	December of every year in India, in honour of the
	death anniversary of Alfred Noble. In connection
	with this program we have invited a special guest
	Dr.Sunkara V.Manorama, Chief Scientist, IICT,
	Hyderabad. He emphasized the role of chemistry
	and importance of Nanochemistry in day to day
	life. V.Badri Narayana Rao, Incharge of
	chemistry department wished all the participants
5	to gain knowledge and disseminate the same to
Brief Report on the Activity	many.
	V.Badri Narayana rao, Lecturer in Chemistry
Name of the Lecturer who	Ms.V.Anantha Lakshmi, Lecturer in Chemistry
planned and conducted the	Dr.S.Priyadarshini, Lecturer in Chemistry
Activity	Ms.M.Subbalakshmi, Lecturer in Chemsitry
Signature of Lecturer Incharge	Compa
Signature of the Principal	H. Suvariable

A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN(A)

JAGANNAICKPUR, KAKINADA

DEPARTMENT OF CHEMISTRY

2019-2020



ಸ್ತ್ರಿವಿದ್ಯಾ ಪ್ರವಶ್ವತಾಂ

National Chemistry day Celebrations on 09-12-2019

Topic: NAND TECHNOLOGY



INVITATION



స్త్రీ ఏద్యా (పవర్థతాం

The Department of Chemistry of A.S.D.Govt.Degree College for Women (A) has been pleased to Organize National Chemistry Day on Dt.09-12-2019 at 3-00 P.M. at the SEMINAR HALL

Chief Guest

Dr. Sunkara V. Manorama, Chief Scientist, Polymers & Functional Materials Division IICT, Hyderabad

President

Dr.M.Suvarchala

Principal, A.S.D.Govt. Degree College (W)(A), Kakinada

"All the faculty members are requested to attend the event"
We also request the In-charges of all the Departments to give permission to the students to participate the
National Chemistry Day celebrations.

H. Suvanchale.

Convenor
Department of Chemistry
A.S.D.Govt.Degree College(W)(A),
Kakinada.

Principal
A.S.D.Govt.Degree College(W)(A),
Kakinada.

CIRCULAR

Station: Kakinada, Date: 05-12-2019.

In connection with the National Chemistry Day Celebrations, the Department of Chemistry wishes to conduct "QUIZ & ELOCUTION COMPETITIONS" for I,II & III B.Sc, B.Com and B.A Students in Seminar Hall at 2-00PM on Dt.07-12-2019. All the concerned Lecturers are requested to give permission to the I, II, III B.Sc, B.Com and B.A students to participate in these Competitions. Interested students can give their names to Smt.M.Subbalakshmi, Contract Lecturer in Chemistry on or before Dt. 06-12-2019.

QUIZ: Topic - General Chemistry.

Elocution: Topics - 1. Environmental Pollution

2. Bio diversity

3. Non-Conventional Energy Resources

Students can choose any one of the above Topics for Elocution

Convenor: Mr.V.Badarinarayana Rao

H. Suvarchala

PRINCIPAL

Members: Ms. V.Ananthalakshmi

Ms. V.Ananthalakshmi J.
Dr. S.Priyadarshini. S. Priyadarshini.

Ms. M.Subbalakshmi.

I B com EM & CA RED Risky

B.A(HEP) K. yam

I BA (HEP, THP) PNB Devi

Pilose Mpc & Mpcs Matts Cluster M. Madhami 6/12/19

III MPC., MPCS. Physica Cluster God of [12]19

IBCOM (7.m & E.M) BINDIA



A.S.D.GOVT.DEGREE COLLEGE WOMEN (A) KAKINADA

LIST OF TEACHING STAFF

s.No.	Name of the employee	Designation	Signatures
1	M.Suvarchala	Principal	H' Suvancaale
2	P.Sanjotha	Lec in English	Lugalte
3	Y.Swarna Sri	Lec in English	James July 19.
4	K.Madhavi	Lecturer in Telugu	Ot 6 0 3 1 20 9
5	D.Chenna Rao	Lec. in Chemistry	
6	V.B.Narayana Rao	Lec. In Chemistry	
7	V.Ananthalakshmi	Lec. In Chemistry	W deep
8	Dr. S.Priya Darshini	Lec. In Chemistry	S. Prijadeli
9	G.R.N.S.Sujatha	Lec.in Botany	flull
10	K.Vekateswararao	Lec. In Physics	15 vends
11	G.SriDevi	Lec. In Physics	9
12	R.Shasikala	Lec. In Physics	Carlillo oblight
13	M.Madhavi	Lec. In Maths	M.Madhaus
14	Dr.K.Aruna	Lec. In Micro Biology	Aug 6 m
15	K.Lavanya	Lec. In H.Sience	
16	Dr. G.Anitha	Lec. In H.Science	And -6/11/19
17	R.R.D.Sirisha	Lec.in Commerce	ARD Brille
18	Dr.B.Anjani Kumari	Lec.in History	B. Ayrt p6/12
19	Dr. K.Yamuna	Lec.in Economics	K. Yannis
20	N.N.Subhramanyeswari	Lec.in Computer Science	N.N.S. Esnoo Smetha
21	G.Satya Suneetha	Lec.in Computer	Smetha
		Applications Applications	
22	G.Pramilarani	Physical Director	

LIST OF CONTRACT / GUEST TEACHING STAFF

S.No.	Name of the employee	Designation	Signatures
1	M.Subbalakshmi	C/F in Chemistry	10. 5.11.
2	P.Rajya Lakshmi	C/F in Commerce	M. sulda
3	K.N.B.Kumari	C/F in Commerce	
4	V.Venkata Ramana	JKC Mentor	
5	D.Baby Jahnavi	Guest Lec in English	James 6/12/19
6	U.Saytanarayana	Guest Lec in Zoology	22.0
7	B.Sonia	Guest Lec in Zoology	B. Sonachely.
8	P.Bhuvaneswari	Guest Lec in Politics	o word lary.
9	M.Pushpa Latha	Guest Lec in Commerce	
10	A.Sandhya	Guest Lec in Commerce	P/5/12 Jus
11	P.Satya Naga Veni	Guest Lec in Hindi	
12	P.S.N.Murthy	Guest Lec in Commerce	(1)
13	Ch.S.S.V.Prasad	Guest Lec in Commerce	
14	R.Aruna Devi	Guest Lec in Sanskrit	& Qu'6/12/19
15	M. Sree Ramulu	Guest in Economics	
16	N.Veera Chanti	Guest Lec.in Aqua	N. Ver the
17	K.Kamakshi	Guest Lec.in Telugu	N. New Shill 19 K. Karrahshil 6/12/19 N. Droyafatshil 06/12/19
18	N.Durga Lakshmi	Guest Lec.in Telugu	N Droyafakel.
19	N.Kiranmayi	Guest. Lec.in Maths	71
20	A.K.V.Acharyulu	Librarian	
21	L.Malleswari	Guest.Lec. in Home Science	10 mm
22	L.Bhanu Teja	Guest. Lec.in History	

A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN (A) DEPARTMENT OF CHEMISTRY NATIONAL CHEMISTRY DAY CELEBRATIONS - 2019-20

- * PROGRAMME SCHEDULE *
- > Welcoming Guests on to the Dais
- Prayer by Students
- > Opening Remarks by Principal
- > Guest Introduction by P. Selsi
- Message by Chief Guest

Dr. Sunkara V. Manorama,

Chief Scientist, IICT, Hyderabad

- Feedback from Students
- Prizes Distribution
- Closing remarks by President (Principal)
- Vote of Thanks by V.Badarinarayana

Rao

> NATIONAL ANTHEM

A.S.D. Govt. Degree College (W), Kakinada

Department of Chemistry

Quiz

Which of the following can be used for removal of stains of rust on clothes?
a) H ₂ O ₂ b) Oxalic acid c) Petrol d) Alcoho
2.) Which of the following is not a mixture
Air b) Mercury c) Milk d) Cement
Who invented periodic table?
a) Dmitri Mendeleev b) Neils Bohr c) Rutherford d) Schrodinger
4. The credit of construction of first nuclear reactor goes to
a) Niels Bohr b) Fermi c) Einstein d) Oppenheimer
(5) Which of the following is called oil of winter green?
a) Salicylic acid b) Methyl salicylate
c) Ethyl Salicylate d) Acetyl Salicylate
6. Cobalt 60 is used in radiation therapy because it emits
a) Alpha rays b) Beta rays c) gamma rays d) X-rays
Regular coffee, Tea and cola all contain which stimulant
a) Caffeine b) sucrose c) Theobromin d) Theophyline
(8.) When you chop onions, your eyes can burn because of a chemical reaction that produces
a) Acetic Acid b) Hcl c) HNO ₃ d) H ₂ SO ₄
9. Domestic cooking gas consists of
a) Methane & ethane b) liquefied butane & isobutene
c) ethylene & CO d) H ₂ & acetylene
(10) Which of the following ions if consumed in higher quantities causes mottling of the teeth?
a) Fluoride b) Iron c) Chloride d) Potassium
The gas usually filled in the electric bulb is
a) Nitrogen b) Argon c) Krypton d) Hydrogen
(12. Misch metal is widely used in the manufacture of
a) Car break b) Smoke detectors
c) Cigarette lighters d) Emergency lights

Temporary hardness of water is due to the presence of b) CaHCO3 c) MgSO4 a) CaCO3 d) CaSO4 Breath test used by traffic police consists of a) Turmeric on filter paper b) silica gel coated with silvernitrate √d) K2Cr₂O₇& H₂SO₄ c) KMnO₄ & H₂SO₄ The purest form of Iron is a) Wrought Iron b) Steel c) Pig Iron d) Nickel Steel 16. The major component in atmospheric gases is b) N₂ a) O₂ c) CO₂ d) CO 17. The percentage of CO₂ in the Atmosphere is a) 0.5 % b) 0.1 % c) 0.03% d) 0.02% 18. The depletion of Ozone layer is mainly due to a) U.V - radiation b) CO₂ c) Freons d) SO₂ 19. Greenhouse effect is mainly caused due to a) Decrease in CO2 levels b) Increase in CO₂ levels c) Increase in O2 levels d) Decrease in CO levels 20. What is the Chemical name of baking soda? A) Sodium bicarbonate b) Sodium Carbonate c) Sodium Chloride d) Sodium Nitrate

KEY:

1. b 2.b 3.a 4.b 5.b 6. c 7.a 8.d 9.b 10.a 11.a 12.c 13.b 14.c 15.a 16.b 17.c 18.c 19.b 20.a

A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN(A), KAKINADA Department of Chemistry General Chemistry Quiz Competition

Date:

Class:

I, II & III B.Sc.

Time

2-00PM to 4-00PM

Group:

MPC, CBZ & CBMB

Group A: :

Marks

Group B N:

Marks

Group C: : Marks

Group D

Marks

S.No.	Crown			Group D	· Maiks	
	Group A	Group B	Group C	Group D	Audience	Quiz Master
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20					5	
Total	5	or .	5	5	′0	

winner Group is

Scanned with OKEN Scanner

Programme Co-ordinator

Signature of the Judges

A.S.D.GOVT.DEGREE COLLEGE FOR WOMEN(A), KAKINADA

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DEPARTMENT OF CHEMISTRY NATIONAL SYMPOSIUM

	NATIONAL SY Elocution Com			
) if in trade to it.	.k	Time: 2-00 PM	
Sl.No.	Name of the Student	Group	Marks obtained (Max Marks: 20)	
1	G. Naga Sai	II B.Sc MPCS	х	• 1
2	M. Alekhya	II BSC MPCS	* *	
3	M. Devi	TIL BSCMPC	* 7 7	(.
4				
5			. (124	and '
6				
7	TORUN LOS COMPERS,	1.3	180 11000	
8	194) 19 Harren 14 13		Lynnia me	P.A.Y
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Programme Co-ordinator

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Signature of the Judges

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- 1. K. sirisha IIcaz
- 2. G. Laleshni Bharani III npe
- 3. P. Sanitha III mpc
- 4. Ch. Sai II mpc
- 5. K. Tulasi Devi II mpc
- 6. B. sai sandhya III (BMB.

- 1. B. Kavya (HR)
- 2. p. svíkala ju (HPC)
- 3. P. Sivi sha M (EBHB)
- 4. T. varalakshy? If (CBZ)
- S. K. sunitha [] (MPC)
- 6. k. Haheswari I (HPC)

group-c

- 1. B.H.S. prasanna [(CBZ)
- 2, K. Bagyaski (MR)
- 3. C. Nagasai II (HRCS)
- 4. K. Bhulakshus in (MPC)
- 5. V. Havya I (HPC)
- 6. Y. AMDON II (HPC)

Comp. B. G. B

- 1. w. satya sai kuman (1) (MPC)
- 2. R. Prashanthi III (HPC)
- 3. S. sanka III (CBMB)
- 4. M. Alekhya In (MPCS)
- 5, k, Hahalakshu? D (MPC)
- e' s'ery 4gazny JI (CBMB)





क्षेत्रके हित्य द्रकायकान क्रिया व्यव्याप्य युष्ट्र युष्ट्र

Dt: 9.12.2019

र्द्रक्रमण्डे रहें विकार व्याप्य क्रिक्ट्र क्रिक्ट्रिक क्रिक्ट स्विति विक् సిక్టి సంథర్థులు క్రమ్ములు (జ్ఞుక్స్మాల్లు (జ్ఞుక్స్ట్రాల్లు) అధా. స్వాష్ట్రం ఆంధా. कार्लेष्टिक्य १५००० १५७० मुलुन मार्मिकान ५५० र ह्वी १९०० में ್ಗೆಸ್ಟ್ರಿನಿಂಗು 20 (ಪ್ರೂ ಸಂಶ್ವಸಂ ಆಸಂಪರ್ ಪ್ರಾಥಣ ಪ್ರಾರಂಟ್ಯ-NCD (National Chemistry Day) 3005(5500) -30660000 క్రైలియి. ఈ సంధర్యంగా కార్యక్షమానికి మాహ్స్ – ఆక్రేగా డ్రామ్మ్మినిత్పాట bang Con Moza. N. Drangan was Bology, IICI Engagement व्य स्विष्ठित व्यक्तिक्षित यात्र वृष्ट्या स्विष्ठ व्यक्ति विष्व विष्यक्ति विष्व विष्यक्ति विष्यक्ति विष्यक्ति विष्यक्त బ ఎనటేని కృషి -చేస్తారన్నారు. రచాయనన్వాడ్లు పాడ్రత్సేవే మాంనేప మచనం ఇంత సౌక్యాంగా సాగేచి కారుని చక్కాణించారు. ఈ కార్మ కేమాన్ట్ గౌక్టర్ల – ఆత్రిథిగాం పిచ్చేసిన ద్వా. గా. మన్లికాంర్లున నర్మ నాయ కనాయుననార్లు (ക്രച്ചുപ്പിരുട്ട) ഉപ്പായുട്ടുള്ള ഉപ്പായുട്ടുള്ള കുരുപ്പുള്ള കുരുപ്വുള്ള കുരുപ്പുള്ള കുരുപ്പുള്ള കുരുപ്പുള്ള കുരുപ്പുള്ള കുരുപ്പുള്ള കുരുപ്പുള്ള കുരു

ఈ కాంక్స్ కమాన్ని పుఠస్కరించుకొని (ప్రాగ్రామ్ కన్నినర్-දුවගාද්, යාහ . (మి. గా గాడు అందు అందు అందు క్రిట్లో ముందాలు లేకుడ్స్ ప్రాట్టిలు నిర్వహించి విజేతలకు డిన్నివేంలే -చేతులు మదుగా బహువులు ్రుధానం చేశారు. కార్వక్రమం దిగ్బిజయంగా జరుగుటకు కెమింట్లో అంతారుకులైన (గ్రామణి. గా. శానంఆలక్ష్మిన్లి, డాం.. కె. ట్రాయిటర్స్లున్తి, (గౌమతి M. సుబ్బలక్ష్మ్లో విశేష కృషి -చేనారు. కార్వ్రవుంలో అడ్యాప్పు. -32 0. ಸರ್ವ್ಯಸಾರಾಯಣ ಗಾರು, (ಸರಾಮುಲು ಗಾರು ಮರಿಯು ಅಥಿಕ ಸಂಸ್ಥಿತಿಗೆ ಎಹ್ಸಾಕ್ಕಿಸುಲು ಕಾಲ್ಗಸ್ಸಾರು.

H. Suvarchale. PRINCIPAL (FAC)
SOVT. DEGREE COLLEGE (NV) 9.12.19.