

P.A.P.RANJANI

Contact no- 7013878578

Email ID:arunapriyaranjani@gmail.com

Career Objective

Seeking a challenging position to enhance my skills towards the growth of the esteemed organization which I work with and benefit the organization.

Education Qualification

Qualification	University	College name	CGPA	Year of passing
MLISC	Andhra university	Andhra university,vizag	69.5	2005-2007
M.A	Andhra university	Andhra university, vizag	54.3	2007-2009
B.A	Andhra university	s.k.r womens college	52.3	2002-2005
Inter	BIE	S.K.R womens college	38.2	1999-2001
S.S.C	BSE	LUTHERAN HIGH SCHOOL	56.8	1995-1996

Experience Summary

Role: Library and information science

Organisation: SKR Government Degree College For Women, Rajamahendravaram.

Experience: 05-07-2018Till Date

Hobbies

- Book reading
- Listening music
- .singing

Personal Details

Date of birth : 12-08-1978

Gender : Female

Nationality : Indian

Languages know : Telugu, English

SIR R GOVERNMENT Degree College Rajamahendravaram

PAP RANTHI LIBRARY AND INFORMATION SCIENCE

SI 7 2018

S.No	Key Indicator	List of files/ documents to be kept ready as a proof of Key Indicator	Information in support of the key indicator	Key Aspect Scores	Pre-determined Weightage (W) for Key Indicator	Date of Retirement: Key Indicator Grade Points (KIGP) (A =3; B=2; C=1; D=0)	Key Indicator Wise Weighted Grade Points (KIWWGP) = KIGP X W1	KIWWGP as per Academic Advisor's grading	Guidelines
1	Curricular Planning and Implementation (for Autonomous Colleges - Efforts for Curriculum Designing and Development to be considered)	Preparation and Implementation of 1. Annual Library Plan 2. Constitution of Library Committees and prepar Budgeting 4. Annual Report. 5. MOU with Constituent Library	Course wise/Library Orientation to first Sem for all Courses to know about their resources availability.	50	50	1=C	50		1) All five key indicators =3 Grade points/A 2) Any four key indicators =2 Grade points/B 3) Any two key indicators =1 Grade points/C
2	Helping in SSS / Feed back committee	Feedback on Curriculum by Students a) Collected b) Analyzed c) Action taken <i>criticized</i>	Feedback Analysis Report	30	30	1-A	30		1) All three key indicators =3 Grade points/A 2) Any one key indicators =2 Grade points/B 3) Any no key indicator =1 Grade point
3	Organizing Library Events	1. Inviting prominent personalities as speakers to deliver the lectures on the Libraries. 2. Library week Conducting the book exhibition. display the Library collection with precious rare books and other important book and other library materials.	Conducting debate / essay writing competitions among all the students and distribution of prizes 1. Recording the Remarks and Suggestions of the Students. Faculty members and other guests. 2. Preparing Reports on each event	20	40	3-A	120		1) All three key indicators =3 Grade points/A 2) Any two key indicators =2 Grade points/B 3) Any one key indicator =1 Grade point/C

54
3/20/2018
103

S.No	Key Indicator	List of files/ documents to be kept ready as a proof of Key Indicator	Information in support of the key indicator	Key Aspect Scores	Predetermined Weightage (Wt) for Key Indicator	Key Indicator Grade Points (KIGP) (A =3; B=2; C=1; D=0)	Key Indicator Wise Weighted Grade Points (KIWWGP) = KIGP X Wt	KIWWGP as per Academic Advisor's grading	Guidelines
4	Book processing	1. Purchasing of books 2. Verification of pagination 3. Entering in Accession Register 4. Processing with book pocket, Date slip, Spin table 5. Classification 6. Cataloguing	Bills/Registrar and related Records	50	50	3-A	150		1) All five key indicators =3 Grade points/A 2) Any three key indicators =2 Grade points/B 3) Any two key indicator =1 Grade point/C
5	Collection Development of Learning Resources	1. Print Media- Periodicals/ Journals 2. Electronic Journals / E- Databases. 3. Online resources	1. Nlist Logins 2. e-footfall 3. Issue Register	30	30	3-A	90		1) Any Three key indicators =3 Grade points/A 2) Any Two key indicators =2 Grade points/B 3) Any One key indicator =1 Grade point/C
6	IT Infrastructure of the Library	1. Fine Computer network 2. Electronic resources 3. Guidelines for Fair Use of e-resources.	Log books related to usage	50	50	3-A	150		1) All three key indicators =3 Grade points/A 2) Any Two key indicators =2 Grade points/B 3) Any One key indicator =1 Grade point/C
7	Weeding out Policy	Print Media ✓ Non-print Media - CDs, DVDs, Cassettes etc. Process for weeding out. ✓	Minutes/ Resolutions Register	5 10 5	20	2-B	40		1) All three key indicators =3 Grade points/A 2) Any Two key indicators =2 Grade points/B
8	Research Publications and Awards for Librarian	1. Papers Published in Journals / Chapters published in edited volumes 2. Books published as single author 3. Books published as Co-Author 4. Papers/Chapters published as Co-Author (Note: A maximum of 3 publications in Scopus/Web of Science/CI or UGC - CARE listed journals/Any book with ISBN shall be considered) 5. Research Guildship 6. Awards in recognition of research work	Proofs validated by IQAC and verified by Principal	10 15 10 5 10 10	60	-	-		1) Any four key indicators =3 Grade points/A 2) Any two key indicators =2 Grade points/B 3) Any one key indicator =1 Grade point/C

S.No	Key Indicator	List of files/ documents to be kept ready as a proof of Key Indicator	Information in support of the key indicator	Key Aspect Scores	Predetermined Weightage (W1) for Key Indicator	Key Indicator Grade Points (KIGP) (A =3; B=2; C=1; D=0)	Key Indicator Wise Weighted Grade Points (KIWWGP) = KIGP X W1	KIWWGP as per Academic Advisor's grading	Guidelines
9	Extension Activities	1. Academic Extension activities through DRC/ Faculty Outreach (Curriculum/ Skill/ Domain related) 2. Extension for Students (Guiding/Monitoring for CSP/Internship) ✓ 3. Involvement in activities related Preservation of Newspapers and press clippings ✓ 4. Inter- Library Loan ✓	1. Reports in the NAAC format display of newspaper clippings containing Job Notifications 2. preservation of newspaper clippings on a particular topic.	5+5	20	3-A	60		1) All three key indicators =3 2) Any two key indicators =2 3) Any one key indicator =1 Grade point/C
10	Maintenance of Physical facilities In Library	Infrastructural facilities in the Department/Colleges a. ventilation and lighting, availability of seating ✓ b. Use of Modular Building plan ✓ c. Use of audio visual methods d. Use of Library software ✓ e. Library Digitization. ✓ f. Maintenance of sanitation in Library ✓	1. Log book related to usage. 2. Uploading data on website	50		50	3-A	150	
11	Preservation of Library materials	1. Keeping Records : Accession of books received as Gift ✓ 2. Any other Study Material with Generating Barcodes 3. Generating spine Label. ✓ 4. Writing Book Cards. ✓ 5. Preservation of student desartations. ✓ 6. Preservation of Back volumes of Periodicals and Journals. ✓ 7. accentioning of Periodicals through cordex. ✓ 8. Maintanance of records. ✓	Reports in the NAAC format	5 each (8x5=40)	40	2-B	80		1) All Four key indicators =3 Grade points/A 2) Any Three key indicators =2 Grade points/B 3) Any Two key indicator =1 Grade point/C

S.No	Key Indicator	List of files/ documents to be kept ready as a proof of Key Indicator	Information in support of the key indicator	Key Aspect Scores	Predetermined Weightage (W) for Key Indicator	Key Indicator Grade Points (KIGP) (A =3; B=2; C=1; D=0)	Key Indicator Wise Weighted Grade Points (KIWWGP) = KIGP X W	KIWWGP as per Academic Advisor's grading	Guidelines
12	Participation in Institutional Governance and Leadership	a) Contribution to Departmental Vision & Mission and Departmental Action Plan ✓ b) Participation in different institutional committees and preparation of committee reports ✓ c) Participation in different institutional activities that focus on value based education ✓ d) Contribution to IQAC/quality initiatives ✓	Reports in the NAAC format	4x10	40	3-A	120		1) All Four key indicators =3 Grade points/A 2) Any Three key indicators =2 Grade points/B 3) Any Two key indicator =1 Grade point/C
13	Best Practices	Identification and Contribution to a) The Library Best practices. b) Institutional Best practices. ✓	Reports in the NAAC format	20	20	3-A	60		1) All Two key indicators =3 Grade points/A 2) Any one key indicator =2 Grade points/B 3) No Indicator =0/D
Total Grade points					500				

Name & Signature of the Principal

P. N. [Signature]

Name & Signatures of the Academic

- 1)
- 2)
- 3)

PRINCIPAL
S.K.R. COLLEGE FOR WOMEN
HITHAKARINI SAMAJ
 Endowment: Dept. Govt of Andhra Pradesh
RAJANAHENDRAVARAM



**SMT.KANDUKURDI RAJALAKSMI COLLEGE FOR WOMEN
RAJAMAHENDRAVARAM
DEPARTMENT OF LIBRARY SCIENCE**

2021 - 2022

Activity: Librarian Day Celebration 12th August, 2022

The Birth Anniversary of Father of library science in India Dr.S.R.Ranghanathan celebrated in SKR College for Women

K.Neeraja, Lecturer in Hindi invited as chief guest for this program, Dr.Neeraja address the students and gather about the works of Dr.S.R.Ranghanathan, how he made the Indian Libraries in beautiful place for the benefits of the user community, she quoted the quotes of Ranghanathan that Reader/User are the king of the library, the library must have to provide and know the user needs and requirement and the library should develop accordingly, she also pay tribute with token of gratitude of SRR with flowers garland, Dr.B.A.S.Kumari, Lecturer in English and spoke about the contribution and role in the library profession development in India with five laws of library sciences, the Ranghanathan vision is books are only for use not for storage, the library is growing organism the growth should be visible with collection of books, number of visitor.

Dr.K.Neeraja, Lecturer in Hindi Address the Gathering

Dr.B.A.S.Kumari, Lecturer in English



Members of Library Advisory Committee Dr.B.Kalyani, T.Mangayamma, M.Kasma, Mrs.Tualisi Kumari, Librarian and P.A.Ranjani, Assistant Librarian paid great tribute to Dr.S.R.Ranghanathan with flower garland and praises his works regarding library science professional growth of the libraries in India without his contribution the remains as store house of knowledge and the librarian remains as custodian of the knowledge. Faculty members, students and administrative staff participated in the program.



P.A.R.

Signature of Incharge

LIBRARIAN

S.K.R. Government Degree College (W)
RAJAMAHENDRAVARAM-533 103.

P.

Signature of Principal

PRINCIPAL

S.K.R. Government Degree College (Womea)
RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh

**SMT.KANDUKURDI RAJALAKSMI COLLEGE FOR WOMEN
RAJAMAHENDRAVARAM
DEPARTMENT OF LIBRARY SCIENCE**

2021 - 2022

Activity: Library Week Celebration 14th to 20th November, 2021

The Celebration of National Library started form the Birth Anniversary of Pandit Jawaharlal Nehru (Children's Day) and continued for one week up to 20th November to create awareness about the library and to encourage reading habits to children, the public and the students community.

On the occasion of National Library Week various programs/competitions conducted in the library.

Inaugural Prayer Song by Students



In 2021 National Library Week Inaugurated on 14th November, 2021 with lightening lamp and inaugural address by Principal Dr.P.Raghava Kumari address the role of the library in capacity and career building of the students, she also stress that the students

On the Last day a guest lecture by K.Appala Raju, Librarian, GIET College, Rajahmundry about the libraries role in national development and role of the ICT technology for the development career .

Prizes distributed to winner of various competitions by Dr.P.Raghava Kumari, Principal, SKR GDC, the event end with national anthem.



PAP

Signature of Incharge
LIBRARIAN

S.K.R. Government Degree College (W)
RAJAMAHENDRAVARAM-533 103.

PR

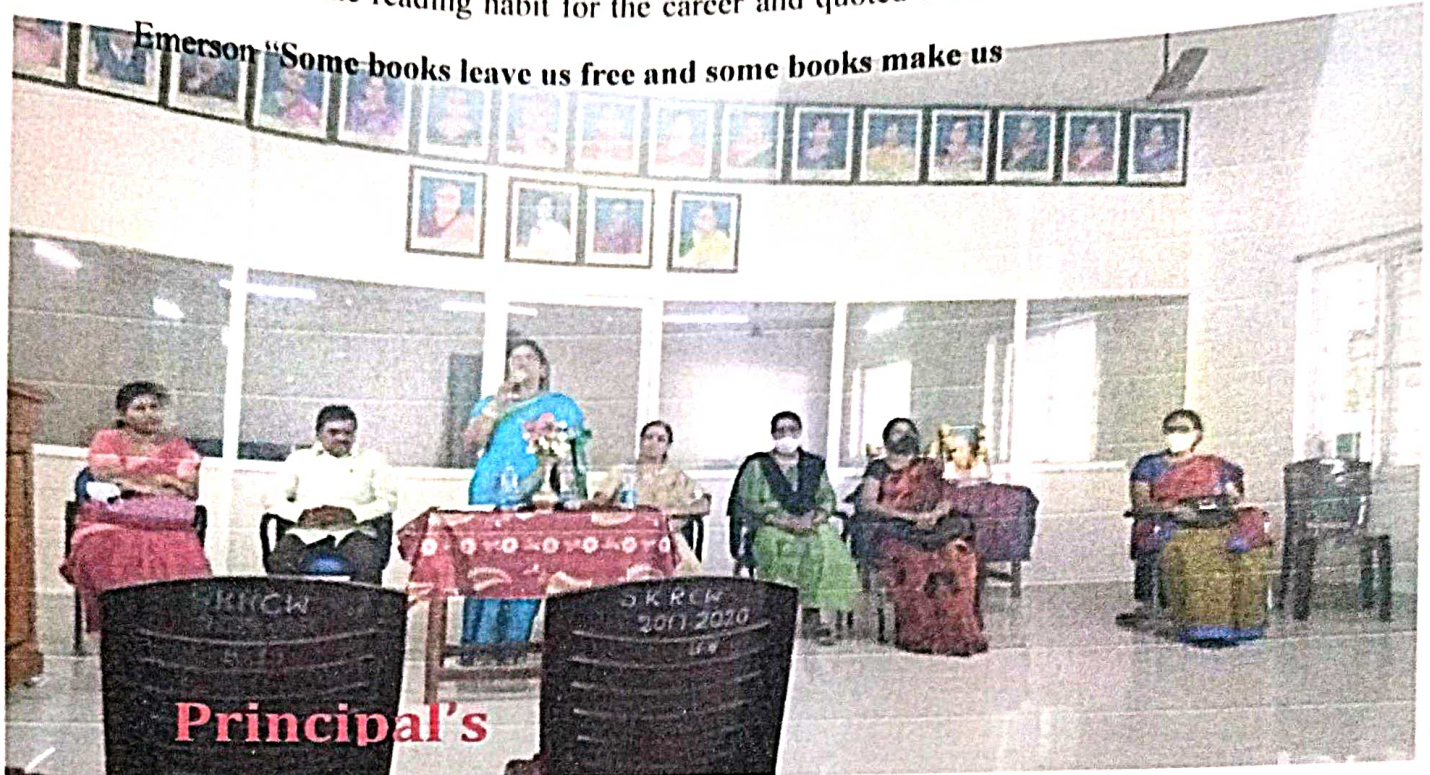
Signature of Principal

PRINCIPAL

S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM.
East Godavari Dist., Andhra Pradesh

should inculcate the reading habit for the career and quoted the saying of Ralph Waldo

Emerson "Some books leave us free and some books make us



Essay Writing Competition conducted on second day (15th November) On "*Role of Libraries for Academic Achievements*" and debate on "*Book as best friend*" about 55 students of intermediate and undergraduate were participated in the program 3 people were finalized for 1st, 2nd and 3rd Prize

Book Exhibition program conducted on the third day displayed encyclopedias, rare collection of books displayed the table and the students observed the books and raised some queries regarding the user of the encyclopedias

On the fourth day quiz program conducted on Indian Epic "*Bhagavatam*" about 30 students participated in the quiz program three students selected for prize 1st, 2nd and 3rd position.

On the 5th day a Lecture by P.A.P.Ranjani on "*E-resources provide by the Library*" about 190 students participated and raised queries regarding different electronic open resources.



2019-20

Two systems received
from library and
Placed in Principals
room (Dell Systems)

by
21.10.19

2020-2021

Dell System (1)
with keyboard and mouse

As per the resolutions of special fee
committee purchased 6 systems instead
of books to establish digital library.

2021-2022 Digital Library

AOPEN Systems 6 with Key boards
Lenova System 2 with key boards
for digital library
Scanner - 1

Library Xerox Machines Transfer to office

Handed over
K.P.A.P. Prasad

P.A.

T. Telis / km
18/8/2021

PRINCIPAL
S.K.R. Government Degree College
RAJAM
East Godavari District

891-1912

22204	ಇತಿಹಾಸ - 3 sem-III		Navaraj Publications	Bangalore	2016	94	20	2	54	00
22205	"		"	"	"	"	"	"	"	"
22206	ಇತಿಹಾಸ - 2 sem-I		Navaraj Publications	Bangalore	2021	112	21	2	59	00
22207	"		"	"	"	"	"	"	"	"
22208	ಇತಿಹಾಸ ಮತ್ತು ಇತಿಹಾಸದ ಅಧ್ಯಯನ		ಮಾಲ್ಯಾ ಪಬ್ಲಿಷಿಂಗ್	Mumbai	2014	909	182	2	450	00
22209	"		"	"	"	"	"	"	"	"
22210	Information Technology	O. Nagra Raju	ಮಾಲ್ಯಾ ಪಬ್ಲಿಷಿಂಗ್	Mumbai	2015	240	22	4	180	00
22211	"	"	"	"	"	"	"	"	"	"
22212	"	"	"	"	"	"	"	"	"	"
22213	"	"	"	"	"	"	"	"	"	"
22214	Business Environment	T. Rama devi	ಮಾಲ್ಯಾ ಪಬ್ಲಿಷಿಂಗ್	Mumbai	2020	278	23	4	215	00
22215	"	"	"	"	"	"	"	"	"	"
22216	"	"	"	"	"	"	"	"	"	"
22217	"	"	"	"	"	"	"	"	"	"
22218	Fundamentals of Accounting	C. Viswanath Reddy	ಮಾಲ್ಯಾ ಪಬ್ಲಿಷಿಂಗ್ ಹೌಸ್	Mumbai	2020	290	23	4	215	00
22219	"	"	"	"	"	"	"	"	"	"
22220	"	"	"	"	"	"	"	"	"	"
22221	"	"	"	"	"	"	"	"	"	"
22222	Management Accounting	Dr. R.K. Sharma	Ugani Publications	Delhi	2020	6.52	24	4	250	00
22223	"	"	"	"	"	"	"	"	"	"
22224	"	"	"	"	"	"	"	"	"	"
22225	"	"	"	"	"	"	"	"	"	"
22226	Taxation (Ev)	Y.S. Kiranmayi	Dr. Bhavathi Publications	Bangalore	2020	236	28	3	330	00
22227	"	"	"	"	"	"	"	"	"	"
22228	"	"	"	"	"	"	"	"	"	"
22229	ಇತಿಹಾಸ (I-II)	Dr. S. Srinivas	ಮಾಲ್ಯಾ ಪಬ್ಲಿಷಿಂಗ್	Mumbai	2020	284	28	2	330	00
22230	"	"	"	"	"	"	"	"	"	"
22231	ಇತಿಹಾಸ ಮತ್ತು ಇತಿಹಾಸದ ಅಧ್ಯಯನ	ಶಿಲಾ ಎಂ. ರಾಜೇಶ್ವರಿ	ಮಾಲ್ಯಾ ಪಬ್ಲಿಷಿಂಗ್ ಹೌಸ್	Mumbai	2016	436	24	1	316	00
22232	ಇತಿಹಾಸ ಮತ್ತು ಇತಿಹಾಸದ ಅಧ್ಯಯನ	3. ಶಿವ ರಾಜೇಶ್ವರಿ	ಮಾಲ್ಯಾ ಪಬ್ಲಿಷಿಂಗ್ ಹೌಸ್	Mumbai	2017	480	29	3	355	00
22233	"	"	"	"	"	"	"	"	"	"
22234	"	"	"	"	"	"	"	"	"	"
22235	Python Programming	"	"	"	"	"	"	"	"	"
22236	"	"	"	"	"	"	"	"	"	"

Sl. No.	Particulars	Author	Year	Page	Rate	Qty	Amount	
4	Python Programming	Tharika Ramesh	New Delhi	3081	Xiii	544	94.00	575.00
	Delta Steel Structures using 'C'	F. Balasubramanyam	India	8019	Xii	314	84.00	530.00
	"	"	"	8019	Xii	314	94.00	530.00
	Delta Structures and Algorithms Analysis in 'C'	Mark Allen Weiss	India	8017	Xii	517	81.00	779.00

AS per orders of the Special Officer and Principal
 stock books for accession Register to 22240
 are handed over to Smt P.P.P. Rajani
 of our college.

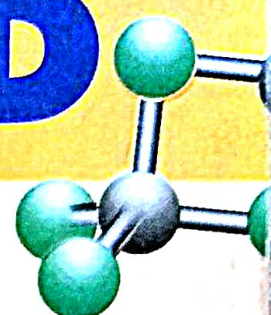
Handed over to P.P.P. Rajani
 18/8/22

T. Tulani Kumar
 18/8/2022

Taken over by me
 P.P.P. Rajani
 18/8/22

[Signature]
 SPECIAL OFFICER
 S.K.R. Government Degree College (Women)
 RAJAMAHENDRAVARAM
 East Godavari Dist. Andhra Pradesh

ADVANCED PHYSICAL CHEMISTRY



GURDEEP RAJ

Govt. Deg. College (w).
140 3 71A



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GOEL Publishing House, Meerut

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mgh. In this expression, *mg*, the force required to overcome the gravity is the intensity factor and height *h* is the capacity factor.

(ii) **Electrical work**—This type of work is said to be done when a charged body moves from one potential region into another. If the charge is expressed in coulombs and the potential difference in volts, then the electrical work is given by *QV*. Here potential difference (*V*) is the intensity factor while the quantity of electricity (*Q*) is the capacity factor.

(iii) **Mechanical work**—Work associated with change in volume of a system against an external pressure is referred to as the mechanical or pressure-volume work.

Now we shall discuss mechanical work in detail.

1.13. REVERSIBLE WORK OF EXPANSION (REVERSIBILITY AND MAXIMUM WORK)

Let us now calculate the work obtained in an isothermal reversible process from thermodynamics. It is important to note that this work is the maximum that can possibly be derived from the system undergoing the given change.

This can be proved by considering a gas which is enclosed in a cylinder fitted with a weightless, frictionless piston, Fig. (1). Let the pressure applied on the piston be momentarily reduced by an infinitesimal amount to say *dP*; the piston will move out very slowly thereby resulting a small increase in volume, say, *dV*. But the pressure of the system is unchanged throughout this process. Therefore, the work obtained from this reversible process will be given as follows :

$$\delta w_{rev} = (P - dP) dV.$$

But *dP* is vanishingly small, Therefore *P - dP* can be taken equal to *P*.

$$\delta w_{rev} = P dV \quad \dots(1)$$

Let the same gas be allowed to expand irreversibly, say by expanding into vacuum against external pressure of zero. The work obtained will be given as follows :

$$\delta w_{irrev} = P dV$$

But the opposing pressure is zero. Therefore *P* can be taken equal to zero.

$$\therefore \delta w_{irrev} = 0 \times dV$$

or

$$\delta w_{irrev} = 0$$

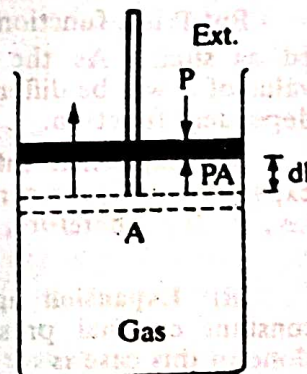


Fig. 1

Thus it can be seen that a reversible process produces more work than the same process if it is carried out irreversibly for the same increase in volume. Further the work obtained from such a reversible process always depends upon the magnitude of the difference between the pressure applied on the piston and pressure of the gas. Therefore, the work obtained from such a reversible process would become maximum if such a difference is infinitesimally small. Under these conditions the work obtained from a system would be maximum, *i.e.*,

$$\delta w_{max} = \delta w_{rev} = P dV \quad \text{[Equation (1)]}$$

$$\delta w_{max} = P dV \quad \dots(2)$$

Hence, the total work for a finite volume change, say from *V₁* to *V₂*, can be obtained by integrating equation (2).

$$w_{max} = \int_{V_1}^{V_2} P dV \quad \dots(2A)$$

For one mole of a perfect gas, *PV = RT*

$$P = \frac{RT}{V} \text{ and}$$

1/12/21

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Date	Name of the student	Time
1/12/21	K. Taindu	3:00 PM
1/12/21	G. Dollusri	3:00 PM
1/12/21	N. Shwetha	3:00 PM
1/12/21	A. Sandya	3:00 PM
1/12/21	K. S.D.P. Komari	3:00 PM
1/12/21	M. Mounika Devi	3:00 PM
1/12/21	B. Amrutha	3:00 PM
1/12/21	B. Ramadevi	3:00 PM
1/12/21	T. Bulliyamma	3:00 PM
1/12/21	Ch. Prameela Devi	3:00 PM
1/12/21	S. Lavanya	3:00 PM
1/12/21	V. Saritha	3:00 PM
1/12/21	K. Saranya	3:00 PM
1/12/21	Ch. Shivani	3:00 PM
1/12/21	G. Veeralakshmi	3:00 PM
1/12/21	S. Lavanya Rani	3:00 PM
1/12/21	B. Ishwary	3:05 PM
1/12/21	K. Umila	3:05 PM
1/12/21	K. Pravalika	3:05 PM
1/12/21	A. Pavani	3:52 PM
1/12/21	M.d. Bhanu	3:52 PM
1/12/21	P. Chaitanya	3:52 PM
1/12/21	B. Bhargavi	3:52 PM
1/12/21	M. Divya Praxana	3:54 PM
1/12/21	S. Geetha Uma Devi	3:54 PM
1/10/21	K. Deepika	3:55 PM
1/12/21	J. E. Anandamma	4:00 PM
1/12/21	D. N. S. K. Prabalika	4:00 PM
1/12/21	S. Bhuja Bhavani	4:00 PM
1/12/21	M. Subhashini	4:01 PM
1/12/21	Ch. Sowjanya	4:02 PM
1/12/21	Ch. Suma Lakshmi	4:05 PM

P. R.

PRINCIPAL

K.R. COLLEGE FOR WOMEN
HITHAKARIMI SARAJ
Endowments Dept., Govt. of Andhra Pradesh
RAJAMAHENDRAVARAM

2/12/21

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S.No	Date	Name of the student	Time
1	2/12/2021	K. Geethika	3:14 PM
2	2/12/2021	U. Visalakshmi	3:14 PM
3	2/12/2021	P. Kusuma	3:14 PM
4	2/12/2021	S. Mounika	2:15 PM
5	2/12/2021	S.A. DURGA VENI	2:15 PM
6	2/12/21	R. Hishamaya	2:15 PM
7	2/12/21	S.A. Vayshini	2:16 PM
8	2/12/21	D. Haruni	2:16 PM
9	2/12/21	Md. Fiza Ameen	2:16 PM
10	2/12/21	S.K. Sabeena Fathima	2:17 PM
11	2-12-21	N. Lalitha	2:17 PM
12	2-12-2021	P. Namini	2:18 PM
13	2-12-2021	MD. Aruna	2:18 PM
14	2-12-2021	O. Karanasaif	2:19 PM
15	2-12-2021	G. Kanyasri	2:19 PM
16	2-12-2021	K. Chinnai	2:20 PM
17	2-12-2021	N. Deepika	2:20 PM
18	2-12-2021	M.V.V.C Archana	2:20 PM
19	2-12-2021	P. Devi Jagathri	2:20 PM
20	2/12/21	K. Pavani	2:21 PM
21	2-12-2021	T. Mallika	2:21 PM
22	2-12-2021	N. Swapanthi	2:50 PM
23	2-12-2021	S.K. Sufiya	4:06 PM
24	2-12-2021	P. Anitha	4:06 PM
25	2-12-2021	S. Vankatalakshmi	4:05 PM
26	2-12-21	B. Sri Sowjanya	4:15 PM
27	2-12-21	K. Sandya	4:15 PM
28	2-12-21	K. Sowjanya Devi	4:15 PM
29	2-12-21	B. Sailaja	4:15 PM
30	2-12-21	P. Divya	4:15 PM
31	2-12-21	K. Pavithra	4:15 PM
32	2/12/21	P. Smita	4:10 PM
33	2/12/21	J. Manetha	4:10 PM
34	2/12/21	D. S. Smita	4:11 PM

T. Tulasi Kumar

LIBRARIAN

Smt. K.R. College for Women
RAJAMAHENDRAVARAM - 533 103

34

Date	Name of the lecturer	16/09/2021 Name of the books or Newspapers	In time	out time	Signature
16-9-21	B. Kalyani	Commerce Ref. books	3:40 PM	4:30 PM	orkalmm
16-9-21	B. Kalyani	English, Grammar	3:55	4:10	orkalmm
16-9-21	B. Kalyani	News Paper	3:55	4:10	orkalmm
15-09-21	M. S. Kalyani	Reference books	3:15	4:30	orkalmm
-	-	Commerce Ref. books	3:00	3:40	orkalmm
16-9-21	B. Kalyani	News Paper 22-9-2021	3:15	3:45	B. Kalyani (5)
27-9-21	Y. Sudhakar	Reading books	11:45	12:15	Y. Sudhakar (1)
22/9/21	K. Sujatha	Reading books	11:00	1:00	K. Sujatha (1)
24-9-21					
24/9/21	Y. Sudhakar	Reading books	11:00	12:00	Y. Sudhakar (2)
24/9/21	B. Kalyani	Ref. books	3:30	4:00 PM	orkalmm

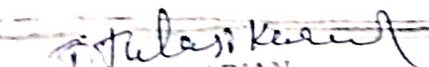
30/9/21

30/9/21	B. Kalyani	Ref. books	10:30	11:30	orkalmm
30/9/21	K. Chinni Babu	Text Book	10:30	10:54	orkalmm (3)
30/9/21	B. Kalyani	Ref. books	11:00	11:40	orkalmm
4/10/21	K. Bharathi	Model papers	2:10	3:00	M. Kalyani
4/10/21	K. Bharathi	Model papers	2:45	3:45	K. Bharathi (4)
4/10/21	P. Devi	Model papers	2:45	3:45	P. Devi

5/10/21

5-10-21	K. Neeraja	Ref. Books	3:00	3:45	K. Neeraja (1)
6/10/21	Y. Sudhakar	Ref. Books	11:00	11:45	Y. Sudhakar (2)
6-10-21	K. Neeraja	Ref. Books	3:00	3:45	K. Neeraja
7-10-21					
7-10-21	K. Neeraja	Ref. Books	2:45	3:30	K. Neeraja (1)
8-10-21	T. R. R.	Ref. Books	2:30	3:30	T. R. R. (1)
20-10-21	E. Keerthi	Ref. Books	10:00	10:30	E. Keerthi (1)

P.R. 
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Endowments Dept, Govt of Andhra Pradesh
RAJAHMUNDRY
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20/9/22

Date / Name of the lecturer

Name of the book (or) paper

1 20/9/22
2 20/9/22
3 20/9/22
4 20/9/22
5 20/9/22
6 20/9/22
7 20/9/22
8 20/9/22
9 20/9/22
10 20/9/22

Using of Internet
Visiting of Internet
news papers
Using of Internet
visiting of Internet
news papers
news papers
20/9/22

Signature	Time	at time
Y. J. J.	10:30	(2)
B. J. J.	2:10	3:15
AV	2:10	3:10
NEWS	"	"
B. J. J.	"	"
Y. J. J.	2:30	4:00
NEWS	2:30	4:00
Y. J. J.	2:30	4:00
M. J. J.	11:30	12:30
NEWS	11:00	12:30
C. J. J.	10:00	12:00

News Paper
News Paper
Computer

3 26/9/22
4 26/9/22
5 26/9/22
6 26/9/22
7 26/9/22
8 26/9/22
9 26/9/22
10 26/9/22
11 26/9/22

News Paper
System
Books Reference
System work
news paper
Internet Purpose
CTIP work (using internet)
News Papers
News Papers
27/9/22

Y. J. J.	11:00	12:30
CLK	1:00 PM	2 PM
M. K. K.	12:00-12:30	12:30 PM
J. J.	2:00-3:00	
B. J. J.	2:00-3:00	
B. J. J.	3:00 PM	3:00 PM
B. J. J.	2:00-3:00	B. J. J.
NEWS	2:40-3:00	NEWS

1 27/9/22
2 27/9/22
3 27/9/22
4 27/9/22
5 27/9/22
6 27/9/22
7 27/9/22
8 27/9/22
9 27/9/22

News Paper
Sys work
Academic
News Paper
NEWS Papers
Academic
Academic
News Papers
news papers

Y. J. J.	10:45	11:10
J. J.	10:30-10:50	
B. J. J.	10:45	
AV	10:30	
AV	11:00	
B. J. J.	10:30 AM	12:00 PM
K. J. J.	11:30 AM	12:45 PM
K. J. J.	11:45	12:30 PM
M. J. J.	3:25	

LIBRARIAN

ఈనాడు రాజస్ షేడలు

8/6/21

ఎస్కేఆర్ విద్యార్థినికే

'టీసీఎల్'లో ఉద్యోగం

కంబాలచెరువు: స్థానిక ఎస్కేఆర్ కళాశాలలో
టీఎస్సీ చివరి సంవత్సరం చదువుతున్న చిం
తా సౌజన్య టీసీఎల్ కంపెనీలో ఉద్యోగానికి
ఎంపికైంది. ఈ విషయాన్ని కళాశాల ప్రిన్సి
పాల్ డాక్టర్ పి.రాఘవ కుమారి సోమవారం
తెలిపారు. కొద్ది రోజుల క్రితం అక్కూలో జరి
గిన ఇంటర్వ్యూలో సౌజన్య ప్రతిభ చూపింద
న్నారు. ఈ సందర్భంగా సౌజన్యను కళాశాల
యాజమాన్యం, సిబ్బంది అభినందించారు.

10/6/21

ఈనాడు నన్నోడే పేరు

క్రీడాకారులకు సాయం



కళాశాల విద్యార్థినులకు సాయం
అందజేస్తున్న ఆకుల వీరాజు

రాజమహేంద్రవరం రూరల్: జాతీయస్థాయి ఓపెన్ కరాటే చాంపియన్ షిప్-22 పోటీలకు వెళ్తున్న క్రీడాకారులకు డీసీసీబీ చైర్మన్ ఆకుల వీరాజు శనివారం చేయూతనిచ్చారు. ఆయన నివాసంలో కందుకూరి వీరేశలింగం కళాశాలకు చెందిన పది మంది విద్యార్థినులకు రూ.10 వేల సాయం అందజేశారు. కరాటే పోటీల్లో రాణించి జిల్లాకు, రాజమహేంద్రవరానికి పేరు తేవాలని ఆకాంక్షించారు. కళాశాల ఫిజికల్ డైరెక్టర్ సుధారాణి, కరాటే మాస్టర్ అరుణ్ కుమార్ పాల్గొన్నారు.

18/4/22

శ్రీమద్వేదాంత విద్యుత్ పాఠశాల

సరస్వతీమాత విగ్రహవిష్కరణ

రాజమహేంద్రవరం

సాంస్కృతికం: సరస్వతీ దేవి కటాక్షం విద్యార్థులకు ఎల్లవేళలా ఉండాలని హితకారిణి సమాజం ట్రస్ట్ బోర్డు చైర్ పర్సన్ కాశి బాలమునికుమారి పేర్కొన్నారు. శ్రీపంచమి సందర్భంగా శనివారం దానవాయిపేటలోని కందుకూరి రాజ్యలక్ష్మి మహిళా కళాశాల ఆవరణలో మాజీ కార్పొరేటర్ బొంతా శ్రీహరి ఏర్పాటు చేసిన సరస్వతీదేవి విగ్రహాన్ని మునికుమారి ఆవిష్కరించారు. కళాశాల కరెస్పాండెంట్ వి.వి.పళ్లంరాజు, బోర్డు ఛైరెక్టరు, ప్రిన్సిపల్ రాఘవ కుమారి పాల్గొన్నారు.



అమ్మవారి విగ్రహం వద్ద మునికుమారి తదితరులు

ఈనాడు పోస్ట్ 23/9/22

విద్యార్థులు పోటీతత్వం అలవరచుకోవాలి

రాజమహేంద్రవరం సాంస్కృతికం: ప్రస్తుత పోటీ ప్రపంచంలో రాజించాలంటే పోటీ తత్వం అలవరచుకోవాలని విశ్రాంత ఐఎ



మాట్లాడుతున్న విశ్రాంత ఐఐఎన్ అధికారి చక్రపాణి

ఎస్ అధికారి డి. చక్రపాణి సూచించారు. దానవాయి పేటలోని కందుకూరి రాజ్యలక్ష్మి ప్రభుత్వ కళాశాలలో గురువారం జరిగిన కెరియర్ గైడెన్స్ కార్యక్రమంలో చక్రపాణి విద్యార్థులకు అవగాహన కల్పించారు. రోజు దినపత్రికలను చదవడం అలవాటు చేసుకోవాలన్నారు. రోజులో కనీసం ఐదు

ఆంగ్ల పదాలు నేర్చుకోవాలన్నారు. కమ్యూనికేషన్ స్కిల్స్ పెంచుకుంటూ చక్కటి భవితకు బాటలు వేసుకోవాలన్నారు. ప్రిన్సిపల్ పి. రాఘవ కుమారి ఆధ్వర్యంలో నిర్వహించిన కార్యక్రమంలో కళాశాల ప్రత్యేకాధికారి, ఆర్జేడీ సీ హెచ్. కృష్ణ, అధ్యాపకులు, సిబ్బంది పాల్గొన్నారు.