

SKR GOVERNMENT DEGREE COLLEGE

GUDUR, TIRUPATI DISTRICT



DEPARTMENT OF PHYSICS

PERSONAL PROFILE

P.S.SRIDHARA SARMA

LECTURER IN PHYSICS

PERFORMANCE APPRAISAL -

INDIVIDUAL

CURRICULUM VITAE

A. GENERAL INFORMATION:

Name : P.S.SRIDHARA SARMA
Designation : Lecturer
Department : Physics
Area Of Specialisation : Condensed Matter Physics
Educational Qualification : M.Sc., M.Ed., CSIR-NET (Phy), UGC-NET (Edn.), AP SET
Language through which
The incumbent can teach : English, Telugu
Gender : Male
Date of Birth : 21-02-1981
Marital Status : Unmarried
Mother Name : Padmavathi
Father Name : Sundara Rama Murthy
Religion : Hindu
Mother Tongue : Telugu
Date of First Appointment : 06-07-2008 (Appointed As Junior Lecturer By Direct
Recruitment Through Appsc)
Date of Appointment
as Lecturer : 21-05-2013
Mode of Appointment : Through Promotion
Present Address : Flat No. G1, Sowbhagysasri Avenue,
Padmavathi Nagar, Nellore District – 524003
Mobile No. : 9492523520, 7780425985
E-Mail I.D : sridharsarma1981@gmail.com

B. ACADEMIC QUALIFICATIONS :

S.No.	Degree	Subject	Class/Grade	% Of Marks	Year Of Passing	Name of The University
1.	M.Sc	Physics	Distinction	80	2006	S.V.University
2.	M.Ed	Education	Distinction	81	2004	S.V.University

Eligibility Tests:

1. Qualified in CSIR-UGC National Eligibility Test (Net) for Lectureship in June 2011 in the subject of Physics and Secured 29th Rank.
2. Qualified In UGC National Eligibility Test (Net) for Lectureship in the subject of education in June 2012.
3. Qualified in Andhra State Level Eligibility Test for Lectureship (APSET) in the subject of Physical Sciences In 2016 conducted by Andhra University.

C. RESEARCH EXPERIENCE AND TRAINING : PURSING PH.D**RESEARCH PUBLICATIONS ; SHOWN IN ANNEXURE - I****D.WORK EXPERIENCE :****I) WORKED PLACES ;-**

S.No.	Name Of The Post	Place Of Working	From	To
1.	School Assistant (Mathematics)	MPUP School, Kudithipalem, Indukurpet (M), Nellore Dt.	22/11/2007	05/07/2008
2.	Junior Lecturer in Physics	A.R.R Government Junior College, Udayagiri	06/07/2008	03/07/2011
3.	Junior Lecturer in Physics	KAC Government Junior College, Nellore	04/07/2011	21/05/2013 (F.N)
4.	Lecturer in Physics	SKR Government Degree College, Gudur	21/05/2013 (A.N)	04/09/2015 (F.N)
5.	Lecturer in Physics	PRR & VS Government College, Vidavalur	04/09/2015 (A.N)	05/09/2021
6.	Lecturer in Physics	SKR Government Degree College, Gudur	06/09/2021	-- Till To Date --

II) TOTAL TEACHING EXPERIENCE : -

- a) SCHOOL LEVEL : 1 YEAR
- B) INTERMEDIATE LEVEL / +2 LEVEL : 5 YEARS
- c) DEGREE LEVEL : 10 YEARS

E. PAPERS DEALT : Year wise papers dealt were shown in Annexure – li

F. RESULT ANALYSIS : Year Wise Results were shown in Annexure – lii

G. IMPROVEMENT OF PROFESSIONAL COMPETENCE :

a. Details regarding Refresher Courses/Orientation Courses /Moocs/ Short Term Courses/ FDPS/
Training Programs attended : **(SHOWN IN ANNEXURE – IV)**

b. Details regarding Seminars/Workshops/Conferences organised and participated :
(SHOWN IN ANNEXURE – V)

H. DETAILS OF INNOVATIONS/CONTRIBUTION IN TEACHING :

i) Evaluation Methods : Discussions, Seminars, Tests, Quiz Programmes

ii) Remedial Coaching / Student
Counselling (Academic) : Taken Remedial Clases and Student Counseling
Classes at Various Levels.

I. DETAILS OF PARTICIPATION IN THE FOLLOWING: (SHOWN IN ANNEXURE – VI)

- a) University Examinations : Acted As Member of High Power Committee and Sitting
Observer for University Degree Examinations.
- b) University Evaluation : Acted As Examiner for Practical And Theory Examinations
for degree level students.

C) Contribution To University :

I. PAPER SETTING _:

Setted Question Papers for Various Autonomous Degree Colleges in Andhra Pradesh for
Degree Level.

II.PREPARATION OF ANSWER KEY:

Prepared Answer Key for VSUPGCET-2019 in the Subject of Physics

III.BOS MEMBER :

- I) Acting as BOS Member for the Life Skill Course Of HVPE from 2019 onwards
- II) Acting As BOS Member in the Subject of Physics for D.K Government Degree
College (Autonomous), Nellore from 2021 onwards.
- III) Contribution to E-Content Development (Five Quadrants) for APCCE-LMS.

J. ADDITIONAL RESPONSIBILITIES IN THE COLLEGE :

Acted as Convener for the following Committees:

1. UGC COMMITTEE (FROM 2021 ONWARDS)
2. BIOMETRIC ATTENDANCE (FROM 2016 ONWARDS AT VARIOUS COLLEGES)
3. AUDIO-VISUAL COMMITTEE (FROM 2014 ONWARDS AT VARIOUS COLLEGES)

4. EXAMINATION CELL (FROM 2016 TO 2021 AT PRR & VS GOVT. COLLEGE, VIDAVALUR)
5. CAREER GUIDANCE & PLACEMENT COMMITTEE (FOR THE YEARS 2013-14 & 2014-15)

As a Convener Of Career Guidance & Placement Committee, Several Career Guidance Programmes and 2 Off Campus Drives were conducted during the Years 2013 & 2014.

Acted as Member of various committees such as DRC,JKC, Time Table Committees.

K. EXTENSION WORK :

1. Acted as Judge for District Level Science Fair conducted by Department of School Education from 23rd to 25th November 2014 at Z.P. High School, Gudur.
2. Participated on 14th Nov, 2013 in Mini Gurukulam to Conduct Children Day Celebrations and conducted several competitions like Recitations, Running Race, Musical Chairs & Songs and given Prizes for the Winners.
3. Participated in Various Private Degree Colleges to conduct Hiv/Aids Awareness Programme, Aids Rally as a Member of Red Ribbon Club in the Month of December 2014.
4. Participated as Guest in the Month of July 2014 in Mini Gurukulam to conduct “Badi Pilustundi “ Program and given Prizes for the Students who win in Several Competitions.
5. Participated in various NSS Activities from 2014 onwards such as AIDS DAY, NSS Special Camp, Ozone day and World Environment Day.

L. SCHOLARSHIP FOR MERIT :

1. Secured Highest marks in Mathematics in B.Sc Degree and selected for Ramaiah Excellence Award for Mathematics at V.R College, Nellore.
2. Secured Highest marks in Degree and selected for Merit award under Nedurimalli Janardhan Reddy trust.
3. Stood II place in M.Ed Examinations and selected for merit award.
4. Qualified and Secured All India Rank 593 in the subject of Physics in GATE-2006.

Annexure – I

RESEARCH PUBLICATIONS :

<u>S.NO.</u>	<u>TITLE</u>	<u>NATIONAL/ INTERNATIONAL</u>	<u>AUTHOR(S)</u>	<u>PUBLISHER</u>	<u>ISBN/ISSN</u>	<u>YEAR</u>
<u>1.</u>	<u>BIO-DIVERSITY AND ENVIRONMENT</u>	NATIONAL	P.S. SRIDHARA SARMA I.S.CHAKRAPANI	<u>PROCEEDINGS OF THE NATIONAL SEMINAR ON SOCIO- ECONOMIC FACTORS INFLUENCING ENVIRONMENTAL POLLUTION, BIO-DIVERSITY AND SUSTAINABLE DEVELOPMENT</u>		2015-16

ANNEXURE - II

2013-14 :

S.No.	Year	Name of the Paper Dealed
1.	I	MECHANICS , WAVES & OSCILLATIONS
2.	II	THERMODYNAMICS & OPTICS
3.	I	HUMAN VALUES & PROFESSIONAL ETHICS
4.	II	COMPUTER FUNDAMENTALS & OFFICE AUTOMATION

2014-15 :

S.No.	Year	Name of the Paper Dealed
1.	I	MECHANICS AND PROPERTIES OF MATTER
2.	II	WAVES & OSCILLATIONS
3.	III	ELECTRICITY, MAGNETISM & ELECTRONICS

2015-16 :

From this academic year, Choice based Credit System (CBCS) was introduced. Semester system started for first year students. Second and third year students have year pattern.

S.No.	Semester/Year	Name of the Paper Dealed
1.	I (SEM)	MECHANICS AND PROPERTIES OF MATTER
2.	II (SEM)	WAVES & OSCILLATIONS
3.	III (YEAR)	ELECTRICITY, MAGNETISM & ELECTRONICS

2016-17 :

S.No.	Semester/Year	Name of the Paper Dealed
1.	I (SEM)	MECHANICS AND PROPERTIES OF MATTER
2.	II (SEM)	WAVES & OSCILLATIONS
3.	III (SEM)	WAVE OPTICS
4.	IV (SEM)	THERMODYNAMICS & RADIATION PHYSICS
5.	III (YEAR)	ELECTRICITY, MAGNETISM & ELECTRONICS

2017-18 :

In this year, Cluster was chosen in the subject of Physics for the first batch.

S.No.	Semester/Year	Name of the Paper Dealed
1.	I (SEM)	Mechanics And Properties Of Matter
2.	II (SEM)	Waves & Oscillations
3.	III (SEM)	Wave Optics
4.	IV (SEM)	Thermodynamics & Radiation Physics
5.	V (SEM)	Electricity, Magnetism & Electronics
6.	VI (SEM)	Viii C1 : Solar Thermal And Photovoltaic Aspects Viii C3 : Energy Storage Devices

2018-19 :

S.No.	Semester/Year	Name of the Paper Dealed
1.	I (SEM)	Mechanics And Properties Of Matter
2.	II (SEM)	Waves & Oscillations
3.	III (SEM)	Wave Optics
4.	IV (SEM)	Thermodynamics & Radiation Physics
5.	V (SEM)	Electricity, Magnetism & Electronics
6.	VI (SEM)	VII C : RENEWABLE ENERGY

2019-20 :

S.No.	Semester/Year	Name of the Paper Dealed
1.	I (SEM)	Mechanics And Properties Of Matter
2.	II (SEM)	Waves & Oscillations
3.	III (SEM)	Wave Optics
4.	IV (SEM)	Thermodynamics & Radiation Physics
5.	V (SEM)	Electricity, Magnetism & Electronics
6.	VI (SEM)	VIII C1 : Solar Thermal And Photovoltaic Aspects VIII C3 : Energy Storage Devices

2020-21:

Curriculum was revised from this academic year onwards

S.No.	Semester/Year	Name of the Paper Dealed
1.	I (SEM)	Mechanics , Waves & Oscillations (NEW)
		Skill Development Course : Electrical Appliances
2.	II (SEM)	Wave Optics (NEW)
		Skill Development Course : Solar Energy
3.	III (SEM)	Wave Optics (OLD)
4.	IV (SEM)	Thermodynamics & Radiation Physics (OLD)
5.	V (SEM)	Electricity, Magnetism & Electronics
6.	VI (SEM)	VIII C1 : Solar Thermal And Photovoltaic Aspects VIII C3 : Energy Storage Devices

2021-22:

S.No.	Semester/Year	Name of the Paper Dealed
1.	I (SEM)	Mechanics , Waves & Oscillations
		Skill Development Course : Electrical Appliances
2.	II (SEM)	Wave Optics
3.	V (SEM)	Electricity, Magnetism & Electronics
		Modern Physics
4.	VI (SEM)	Renewable Energy

2022-23 :

S.No.	Semester/Year	Name of the Paper Dealed
1.	I (SEM)	Mechanics , Waves & Oscillations
		Skill Development Course : Electrical Appliances
2.	II (SEM)	Wave Optics (NEW)
		Skill Development Course : Solar Energy
3.	III (SEM)	Thermodynamics & Radiation Physics
4.	IV (SEM)	Paper – IV : Electricity, Magnetism & Electronics
		Paper – V : Modern Physics

ANNEXURE - III**2013-14 :**

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS , WAVES & OSCILLATIONS	1	1	100
2.	THERMODYNAMICS AND OPTICS	4	4	100
3.	HUMAN VALUES AND PROFESSIONAL ETHICS	25	24	96
4.	COMPUTER FUNDAMENTALS AND OFFICE AUTOMATION	9	9	100
TOTAL :		39	38	97

2014-15 :

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS, WAVES & OSCILLATIONS	5	4	80
2.	THERMODYNAMICS AND OPTICS	1	1	100
3.	ELECTRICITY, MAGNETISM & ELECTRONICS	4	4	100
TOTAL :		10	9	90

2015-16:

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS & PROPERTIES OF MATTER	17	17	100
2.	WAVES & OSCILLATIONS	17	15	88
3.	THERMODYNAMICS AND OPTICS	25	24	96
4.	ELECTRICITY, MAGNETISM & ELECTRONICS	9	9	100
TOTAL :		68	65	96

2016-17 :

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS & PROPERTIES OF MATTER	11	02	18
2.	ELECTRICITY, MAGNETISM & ELECTRONICS	22	21	95.45
TOTAL:		33	23	70

2017-18 :

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS & PROPERTIES OF MATTER	9	1	11
2.	WAVES & OSCILLATIONS	9	3	33
3.	ELECTRICITY, MAGNETISM & ELECTRONICS	14	14	100
4.	SOLAR THERMAL AND PHOTOVOLTAIC ASPECTS	6	6	100
5.	ENERGY STORAGE DEVICES	6	6	100
TOTAL :		44	30	68

2018-19 :

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS & PROPERTIES OF MATTER	4	4	100
2.	WAVES AND OSCILLATIONS	4	4	100
3.	ELECTRICITY, MAGNETISM & ELECTRONICS	8	6	75
4.	THERMODYNAMICS & RADIATION PHYSICS	9	6	67
5..	RENEWABLE ENERGY	10	10	100
TOTAL :		35	30	86

2019-20 :

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS & PROPERTIES OF MATTER	12	9	75
2.	WAVES & OSCILLATIONS	12	5	42
3.	WAVE OPTICS	4	4	100
4.	THERMODYNAMICS AND RADIATION PHYSICS	4	4	100
5.	ELECTRICITY, MAGNETISM & ELECTRONICS	9	7	78
6.	SOLAR THERMAL AND PHOTOVOLTAIC ASPECTS	4	4	100
7.	ENERGY STORAGE DEVICES	4	4	100
8.	HUMAN VALUES & PROFESSIONAL ETHICS	27	26	96
9.	ANALYTICAL SKILLS	47	44	88
TOTAL :		123	107	87

2020-21:

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS, WAVES & OSCILLATIONS	12	06	50
2.	ELECTRICAL APPLIANCES	12	08	67
3.	WAVE OPTICS	14	09	64
4.	THERMODYNAMICS & RADIATION PHYSICS	15	14	93
5.	ELECTRICITY, MAGNETISM & ELECTRONICS	4	4	100
6.	RENEWABLE ENERGY	4	4	100
7.	SOLAR THERMAL & PHOTO VOLTAIC ASPECTS	4	4	100
8.	ENERGY STORAGE DEVICES	4	4	100
TOTAL:		69	53	77

2021-22 :

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS, WAVES & OSCILLATIONS	14	11	79
2.	ELECTRICAL APPLIANCES	14	12	86
3.	WAVE OPTICS	14	10	71
4.	ELECTRICITY, MAGNETISM & ELECTRONICS	04	04	100
5.	MODERN PHYSICS	04	03	75
6.	RENEWABLE ENERGY	04	04	100
TOTAL :		54	44	81

2022-23:

S.NO.	NAME OF THE PAPER	APPEARED	PASSED	PASS %
1.	MECHANICS, WAVES & OSCILLATIONS			
2.	ELECTRICAL APPLIANCES			
3.	WAVE OPTICS			
4.	THERMODYNAMICS & RADIATION PHYSICS	14	9	64
5.	ELECTRICITY, MAGNETISM & ELECTRONICS			
6.	MODERN PHYSICS			
TOTAL :				

ANNEXURE –IV**List of training programs attended**

S.No.	O.C	R.C	FDPs	Other Training Programs	Total
1.	1	4	6	6	17

S.No.	Name of the training program attended	Subject	Mode (Offline/ Online)	Name of the Institute organized	Period
1.	Six day Orientation Programme	Subject development and teaching techniques	Offline	Department of Intermediate Education, Govt. of A.P conducted at Acharya Nagarjuna University, Guntur	19 th Oct 2009 to 24 th Oct 2009
2.	Six day Orientation and Training Programme in Physics	Physics	Offline	Gurukulam, Intermediate Staff Training Academy, Hyderabad	7 th May 2012 to 12 th May 2012
3.	Three day Orientation Training Programme for Science Junior Lecturers	Physics	Offline	District Vocational Educational Officer, Nellore at D.K Government Junior College for Women,Nellore	7 th Dec 2012 to 9 th Dec 2012
4.	Orientation Course (OC)	General	Offline	UGC- ASC, JNTU, Hyderabad, Andhra Pradesh	15 th Sep.2014 to 14 th Oct. 2014
5.	TISS-JKC Training of Trainers Program	Introduction to Entrepreneurship	Offline	Organized Jointly by Commissioner of Collegiate Education and Tata Institutes of Social Sciences at P.R. Govt. College (A), Kakinada, E.G. Dist., A.P.	11 th Feb. to 13 th Feb. 2016
6.	Refresher Course (RC)	Information and Communication Technology (ICT)	Offline	UGC-HRDC, Sri Venkateswara University, Tirupati, Andhra Pradesh	18 th June 2018 to 07 th July 2018
7.	Moocs Course	Introduction to Polymer Physics	Online	AICTE-NPTEL	July-Oct 2019 (12 Week Course)
8.	Five Day FDP on Renewable Energy Systems	Renewable Energy Systems	Online	IGEN in collaboration with PIT, Chennai	08 th June 2020 to 12 th June 2020
9.	Three day Online FDP	Computational Fluid Dynamics	Online	Bharatiya Vignana Mandali in association with IIIT, Srikakulam	18 th June 2020 to 20 th June 2020
10.	A Five day APCCE-US Faculty Development Program	New knowledge in Physics and Energy materials: Advanced Research Techniques	Online	Commissionerate of Collegiate Education, A.P., Vijayawada	6 th July 2020 to 10 th July 2020

11.	A One week AICTE sponsored Online Short term training programme	Synthesis, Characterization and its applications of Nano materials	Online	JNTU, Hyderabad sponsored by AICTE	24 th Aug - 29 th Aug 2020
12.	Online Short term Faculty Development Program of Five days (30 contact hours)	Nanomaterials Characterization Techniques and results Analysis Methodology : Ideas, Innovations & Initiatives (Physical Sciences)	Online	MHRD's Faculty Development Centre – UGC- HRDC- Savitribai Phule Pune University (Under the scheme of Pandit Madan Mohan Malaviya National Mission on Teachers and Training)	27 th July 2020 to 31 st July 2020
13.	2 weeks online Capacity building programme	Blended Learning in Higher Education Institutions	Online	Centre for Staff Training and Development (CSTD), Dr. B.R Ambedkar Open University, Hyderabad	14 th – 25 th Mar, 2022
14.	Online Two –Week Refresher Course	Mathematical Sciences	Online	Teaching Learning Centre, Ramanujan College, University of Delhi (under the aegis of MINISTRY OF EDUCATION PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING)	26 th Sep 2022 to 10 th Oct 2022
15.	Five-Day Residential Training Program for Teachers	Electrical Appliances	Offline	Commissionerate of Collegiate Education, A.P., Mangalagiri at Acharya Nagarjuna University, Guntur	07 th Dec 2022 to 11 th Dec 2022
16.	Three Day Non Residential Training Program for Teachers on LMS & Internship	LMS & Internship	Offline	Nodal Resource Centre(NRC), SVA Government Degree College, Srikalahasthi	02-02-2023 to 04-02-2023
17.	Online Refresher Course	ICT LAW	Online	UGC-HRDC, Osmania University, Hyderabad	17 th Jan 2023 to 31 st Jan 2023

ANNEXURE-V

List of Seminars/Workshops/Conferences attended

S.No.	SEMINARS				Conferences/ Workshops	Total
	International	National	State	University/District/ College		
1.	4	20	2	9	8	43

S.No.	Name of the Program attended	Subject	Mode (Offline/ Online)	Name of the Institute organised	Period
1.	UGC Sponsored State Level Seminar & Special Lecture Workshop	Quality Sustenance in Higher Education – Issues & Insights	Offline	SKR Govt. Degree College, Gudur, SPSR Nellore Dt.	18 th Sep 2014
2.	UGC Sponsored District Level Training Program in Computer Applications	Computer Applications	Offline	SKR Govt. Degree College, Gudur, SPSR Nellore Dt.	21 st Jan 2015 to 22 nd Jan 2015
3.	UGC Sponsored National Seminar (Presented a Paper on “ Biodiversity & Environment”)	Socio-economic factors influencing-Environmental Pollution, Biodiversity & Sustainable Development	Offline	Govt. Degree College, Nagari,A.P	25 th -26 th July 2016
4.	District Level Workshop	Happiness Initiative for Youth Empowerment	Offline	Government Degree Colleges, Nellore Dt.	16 th Nov 2016
5.	APSCHS Sponsored National Seminar	Role of Education in Human Development – A Perspective Foundation for Holistic Responsibility	Offline	D.K Govt. College for Women (A), Nellore	4 th -5 th Nov 2016
6.	UGC Sponsored Two day National Workshop (TEACHER ENRICHMENT PROGRAM)	Impact of Climate Change on Environment	Offline	Jawahar Bharati Degree College, Kavali, SPSR Nellore Dt.	9 th - 10 th Nov 2016
7.	One day State Level Lecture Workshop	Steps towards Improvement of Quality in Higher Education	Offline	D.K Govt. College for Women (A), Nellore	31 st March 2016
8.	UGC Sponsored District Level Seminar & Workshop	Students Counselling System	Offline	SKR Govt. Degree College, Gudur	26 th Feb, 2016
9.	International Seminar	Luminescence and Materials	Offline	D.S Govt. College for Women,Ongole & Luminescence Society of India	7 th Jan, 2016
10.	District Level Seminar	Avadhana Vidhya-Avagaahana	Offline	PRR & VS Govt. Degree College, Vidavalur	16 th Feb, 2018
11.	University Level Orientation Program	Grama Darshini-Multi Disciplinary Team Mentors	Offline	Vikrama Simhapuri University, Nellore	28 th Dec 2018
12.	College Level Workshop	NAAC Assement & Accreditation	Offline	PRR & VS Govt. College, Vidavalur	9 th – 11 th Jan, 2019

13.	One day District Level DRC Seminar	Sustainable Agriculture in Andhra Pradesh	Offline	PRR & VS Govt. College, Vidavalur	2 nd Feb, 2019
14.	UGC Sponsored National Seminar	Literature and Human Values	Offline	Govt. College (A), Ananthapuramu, A.P	15 th -16 th Feb, 2019
15.	College level Orientation Program	Student Induction Program	Offline	PRR & VS Govt. College, Vidavalur	7 th Aug 2019 to 13 th Aug 2019
16.	UGC Sponsored National Workshop	Intellectual Property Rights & Its Education	Offline	D.K Govt. College for Women (A), Nellore	16 th Oct, 2019
17.	One day University Level Seminar	Medicinal Flora of Nellore District	Offline	PRR & VS Govt. College, Vidavalur	19 th Oct 2019
18.	One day University Level Seminar	Library Resources for Higher Education Stakeholders	Offline	PRR & VS Govt. College, Vidavalur	6 th Dec, 2019
19.	One day District Level DRC Seminar	India's Energy Crunch- The Promise of Renewable Energy Resources "	Offline	Dept. of Physics, PRR & VS Govt. College, Vidavalur	12 th Feb, 2020
20.	One day National Level Workshop	Foldscope as Research & Educational Tool	Offline	PRR & VS Govt. College, Vidavalur	25 th Feb, 2020
21.	National Level Webinar	Consequences of Covid-19 on Indian Economy in Banking and Retailing Sectors – Invigorating Policies for Rejuvenation	Online	SKR & SKR Govt. College for Women (A), Kadapa	29 th May, 2020
22.	Online Webinar	Roadmap to Success	Online	Comp-feeders Aisect college of professional studies, Indore, M.P	7 th June, 2020
23.	National Webinar	Recent Advances in Physics	Online	Govt. College for Men, Kurnool	10 th June, 2020
24.	National Conference	Use of Digital Technology in Academics	Online	Comp-feeders Aisect college of professional studies, Indore, M.P	13 th June, 2020
25.	One day Webinar	Role of Athmanirbhar Bharat Abhiyan in Indian economy during post Covid-19 scenario	Online	Adikavi Nannayya University & Vikrama Simhapuri University, Nellore	16 th June, 2020
26.	National Level Webinar	Role of Spectroscopy in Material Science for Engineering applications	Online	SVCR Govt. Degree College, Palamaner, A.P	17 th June, 2020
27.	Three Day National Webinar	Physics Enrichment	Online	IAPT, RC-19	19 th – 21 st June, 2020
28.	Online Webinar	Heat transfer enhancement techniques for metal hydride based hydrogen system	Online	Chalapathi Institute of Science and Technology, Guntur, A.P	24 th Jun 29 ^e , 2020
29.	Online Webinar	Analysis of Advanced Manufacturing Processes using finite element packages	Online	G.Pulla Reddy College of Engineering, Kurnool	28 th June, 2020
30.	International Webinar	Process Safety for Design Engineers	Online	GMR Institute of Technology, Rajam, Srikakulam	29 th June, 2020

31.	International Webinar	Applications to Electrochemical Sensors and Nano Solar Cells	Online	Dr. R.K. Shanmugam College of Arts & Science, Kallaikarchi, Tamil Nadu	30 th June, 2020
32.	Webinar	Bridging Electromagnetic Spectrum for technological applications – A materials perspective	Online	Andhra Loyola College, Vijayawada, A.P	21 st July, 2020
33.	One day National e-Conference	Emerging Trends in Physical Sciences	Online	Arts, Science and Commerce College Ramanandnagar, Burli, Maharashtra	22 nd July, 2020
34.	One day National Webinar	Recent trends in Material Research	Online	Balwant College, Vita, Sangli, Kolhapur	29 th July, 2020
35.	International Webinar	Biomedical Product Development – Challenges and Opportunities	Online	Govt. Degree College, Pithapuram,	4 th Sep, 2020
36.	National Webinar	Collaboration of Physics with Technology and Environment	Online	Govt. Degree College, Pithapuram, E.G Dist., A.P	12 th Sep, 2020
37.	National Webinar	Identification of Materials using X-Ray Diffraction and related techniques	Online	Govt. Degree College, Ramachandrapuram, East Godavari Dt.	28 th Feb 2022
38.	National Webinar	Synthesis, Characterization and Properties of Nano Ferrites	Online	ABR Govt. Degree College, Repalle, Bapatla Dist., A.P	13 th May 2022
39.	National Webinar	Innovative materials for sustainable energy	Online	D.S Govt. College for Women, Ongole, A.P	29 th Aug, 2022
40.	National Webinar	Applications of Mathematics	Online	D.S Govt. College for Women, Ongole, A.P	30 th Aug, 2022
41.	One day National Webinar	Effective Implementation of NEP 2020: Role of Teachers and Institutions	Online	Maria Stella College, Vijayawada	08 th Oct, 2022
42.	National Webinar	First Principles of Optics : An elaborate discussion	Online	Govt. Degree College, Razole, Dr.B.R. Ambedkar Konaseema Dt., A.P	28 th Feb, 2023
43.	National Webinar	Latest Advancement in Robotic technologies	Online	Govt. Degree College, Ramachandrapuram, A.P	28 th Feb, 2023

ANNEXURE – VI
QUESTION PAPER / ANSWER KEY SETTING :-

S.No.	Name of the College	Name of the work assigned	Name of the Paper	Month & Year
1.	Government Degree College (A), Tuni	Question Paper Setting	BS-107 (Paper Code)	Sep. 2017
2.	Vikrama Simhapuri University	Preparation of Answer Key	Physics Entrance, VSUPGCET-2019	June 2019
3.	P.R Government College (A), Kakinada	Question Paper Setting	Paper-II (Sem –II)	March 2020
4.	P.R Government College (A), Kakinada	Question Paper Setting	Paper-V (Sem –V)	March 2021
5.	P.R Government College (A), Kakinada	Question Paper Setting	Renewable Energy (Sem –VI)	June 2021
6.	Govt. College for Men (A), Kadapa	Question Paper Setting	1302,1303,1019 (Paper Codes)	August 2021