



3.2.2

**Number of workshops/seminars
conducted on Intellectual Property
Rights (IPR) and Industry-Academia
Innovative practices
during the
Academic Year 2018-19**



SANTHIRAM MEDICAL COLLEGE

NANDYAL-518501, A.P

3.2.2 Number of workshops/seminars conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices year-wise during the last five years

Number of workshops/seminars conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices year-wise during the last five years	ACADEMIC YEAR					Total Number workshops/seminars conducted
	2022-23	2021-22	2020-21	2019-20	2018-19	
	15	9	10	10	10	54


PRINCIPAL
Santhiram Medical College
NH-40, NANDYAL-518 501, Nandyal Dt. A.P.



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

From
Dr P.S Murthy,
Institutional scientific committee,
Santhiram Medical College,
Nandyal

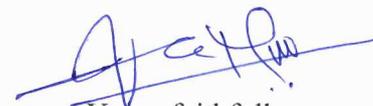
To
The Dean,
Santhiram Medical College,
Nandyal.

Respected Sir,
Subject: Seminar on Research methods for PGs and Faculty members -Annular plan (2017-2018)
-permission requested –Reg.

The Institutional Research Board is proposed to conduct the seminar series on "Research Methods" for postgraduates and faculty members for the year 2018 and 2019.

S. No	Title	Month	Time & Venue	Batch
1	Funding opportunities and Trust Areas	16.07.2018	10AM -12PM MEU Hall	2017 batch PG students
2	Manuscript Writing	20.08.2018		
3	Plagiarism	20.09.2018		
4	Dissertation/ Thesis Preparation	12.11.2018		
5	Integrated Research	17.12.2018		
6	Research proposal preparation	21.02.2019	10AM-1PM	2018 batch PG student
7	Review of literature	04.03.2019		
8	Study design and sampling methods	29.03.2019		
9	Data collection, interpretation and analysis	23.04.2019		
10	Basic Statistics	03.06.2019		

Thanking you,


Yours faithfully,

**MEMBER-SECRETARY
SCIENTIFIC RESEARCH COMMITTEE
SRMC & GH, NANDYAL (A.P.)**



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

13-07-2018

CIRCULAR

Research Proposal Preparation seminar for PG students on 16.07.2018

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 16.07.2018 to gain knowledge on **FUNDING OPPORTUNITIES AND TRUST AREAS**

.Agenda of Seminar

1. To understand about the local demands and need that to be answered
2. To collect information about the various funding sources thereby, the application may be sent for getting funds, approval and recognition
3. To familiarize with the method of apply, areas to be fulfilled, know about the thrust areas of the funding agencies, maximum budget to be exhibited. elevated infrastructure support etc.

Venue: MEU Hall

Date: 16.07.2018

Time: 10-12 PM

All the post graduate students are here by requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY

MEMBER-SECRETARY

SCIENTIFIC RESEARCH COMMITTEE
Member Secretary, SRC, SRMC, Nandyal
SRMC & GH, NANDYAL (A.P.)



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501



One Day Seminar On FUNDING OPPORTUNITIES AND TRUST AREAS

Program Schedule:

Date: 16.07.2018

10.00AM to 12.00PM

Objectives of the Seminar:

1. To understand about the local demands and need that to be answered
2. To collect information about the various funding sources thereby, the application may be sent for getting funds, approval and recognition
3. To familiarize with the method of apply, areas to be fulfilled, know about the thrust areas of the funding agencies, maximum budget to be exhibited. elevated infrastructure support etc.

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. P. HAVILAH

PROFESSOR

DEPT. OF BIOCHEMISTRY



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SEMINAR ON

FUNDING OPPORTUNITIES AND TRUST AREAS

Participants: Postgraduate Students and Faculty members

Date and Time: 16.07.2018, 10-12 PM

Venue: MEUHALL

Resource Person: DR. P. HAVILAH

Objectives of the Seminar:

- To understand about the local demands and need that to be answered
- To collect information about the various funding sources thereby, the application may be sent for getting funds, approval and recognition
- To familiarize with the method of apply, areas to be fulfilled, know about the thrust areas of the funding agencies, maximum budget to be exhibited. elevated infrastructure support etc.

Subjective concept:

overview: In general, five thrust areas have been identified namely environmental and population health bioactive molecules and drug discovery, cancer and stem cell research, health professions education research and translational research.

Thrust areas: The thrust areas in medical and health sciences defined the control and management of communicable diseases, fertility control, infertility issues, maternal and child health, control of nutritional disorders, developing alternative strategies for health care delivery, containment within safety limits of environmental and occupational health problems; research on major non-communicable diseases like cancer, cardiovascular diseases, blindness, diabetes and other metabolic and hematological disorders; mental health research and drug research.

Take home messages

This seminar will provide the idea to select the thrust areas for doing research, giving more information about the maximum funds related to thrust areas.



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

7. Seminar on Funding Opportunities and Trust Areas—PG students Attendance

1	TAPAS NAVEEN KUMAR B	ANAESTHESIA
2	MUDDANA NALINI	ANAESTHESIA
3	B.SOWMYA	ANAESTHESIA
4	LAKSHMI NARAYANA UDDURU	GENERAL MEDICINE
5	MUDDAVEERAPPA YASASWINI	GENERAL MEDICINE
6	A SWETHA RANI	GENERAL MEDICINE
7	APSARA PS	GENERAL MEDICINE
8	MANCHALA PRATHAP REDDY	GENERAL MEDICINE
9	MANOJ SAI KUCHI	GENERAL MEDICINE
10	HANUMA KUMAR KARNATI	GENERAL MEDICINE
11	R SURYANARAYANA	GENERAL SURGERY
12	ADDEPALLI SHYAM SUNDAR	GENERAL SURGERY
13	SUDHEER KUMAR REDDY	GENERAL SURGERY
14	P DINESH CHAITANYA RAJU	GENERAL SURGERY
15	U USHARANI	OBG
16	POTHI REDDY SRUTHI	OBG
17	N SAI SUSMITHA	OBG
18	PURVA AGARWAL	OPHTHALMOLOGY
19	RAMYA KRISHNA TG	OPHTHALMOLOGY
20	K DIVYA	OPHTHALMOLOGY
21	ALEKHYA GURRAM	OPHTHALMOLOGY
22	JONNADULA ARAVIND	OPHTHALMOLOGY
23	SHAIK MANNAN	ORTHOPAEDICS
24	K MUNI MURALIDHAR RAO	ORTHOPAEDICS
25	MEESALA HIMA BINDU	PAEDIATRICS
26	KONDA VS RAMAKRISHNA	PAEDIATRICS
27	VENKATA SESHAGIRI RAO B	RADIO DIAGNOSIS
28	P RAGHAVENDRA	RADIO DIAGNOSIS
29	BHARATH GADE	PULMONARY MEDICINE
30	DASARI CHAKRADHAR	PULMONARY MEDICINE
31	SREEDHAR BABU KANAKA	PATHOLOGY
32	KAKULAPATI BHARANI	PATHOLOGY
33	KRISHNA KUMARI GANESHAM	SPM
34	G SUMALATHA	DVL
35	DASARADHI SREEJA	DVL
36	BHIMAVARAPU NAGAVARDHAN REDDY	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on Funding Opportunities and Trust Areas- Faculty attendance

S. No	Name of the Faculty
1	Dr.S.Vijay Durga
2	Dr.Ravitheja Vallabha
3	Dr.Sumiya Begum shaik
4	Dr. M. Srinivasa Reddy
5	Dr.Shoukath Ali
6	Dr.B.sarathkuamr Reddy
7	Dr.U.Vivekananda Reddy
8	Mr. J. Bala Krishna
9	Dr.G.L.S.Sumanth Kumar
10	Dr.Rajani Devi
11	Dr.A.Sasikiran
12	Dr. P. Sujith Deva Prasad
13	Dr.Balaji Obula Reddy
14	Dr.S.Lokesh
15	Dr B.Ragava
16	Dr.T.Jagadish Kumar
17	Dr.P.Raja Sekhar Reddy
18	Dr.K.Hima Bindu
19	Dr.J.Pavan Kumari
20	Dr.P.Hemanth
21	Dr.CH.Ramya



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 16.07.2018

VENUE: MEU HALL

The following SRC members attended

S.NO	NAME	DESIGNATION	SIGNATURE
1	DR. G. M. KRISHNA RAO	PRINCIPAL SRMC, PROFESSOR DEP OF FORENSIC MEDICINE, CHAIRMAN SRC	
2	DR. P. S. MURTHY	MEMBER SECRETARY-SRC PROF & HOD PSYCHIATRY	
3	DR. B. CHANDRANNA	MED SUPTD, SRGH PROF DEPT ORTHOPEDICS	
4	DR. M. JANAKI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



17-08-2018

CIRCULAR

Research Proposal Preparation seminar for PG students on 20.08.2018

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 20.08.2018 to gain knowledge on **Manuscript writing for publications**

.Agenda of Seminar

- To prepare the collected data in orderly manner
- To organize the information according to the peer group and agency
- To familiarize with the IMRaD phenomena, interpretation of tables/ graphs or other forms
- To select the appropriate subjective journals for sending the manuscript
- To understand the peer review process and reply; accept the rejection and modify the same for other journals.

Venue: MEU Hall

Date: 20.08.2018

Time: 10-12 PM

All the post graduate students are here by requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing



Dr. P.S.N MURTHY

MEMBER SECRETARY, SRMC, SRMC, Nandyal
SCIENTIFIC RESEARCH COMMITTEE
SRMC & GH, NANDYAL (A.P.)



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501

One Day Seminar On

MANUSCRIPT WRITING FOR PUBLICATIONS

Program Schedule:

Date: 20.08.2018

10.00AM to 12.00PM

Objectives of the Seminar:

- To prepare the collected data in orderly manner
- To organize the information according to the peer group and agency
- To familiarize with the IMRaD phenomena, interpretation of tables/ graphs or other forms
- select the appropriate subjective journals for sending the manuscript
- To understand the peer review process and reply; accept the rejection and modify the same for other journals

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. P. HAVILAH

PROFESSOR

DEPT. OF BIOCHEMISTRY



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SEMINAR ON MANUSCRIPT WRITING FOR PUBLICATIONS

Participants: Postgraduate Students

Date and Time: 20.08.2018, 10-12 PM

Venue: MEUHALL

Resource Person: Dr. P. HAVILAH

Objectives of the Seminar:

- To prepare the collected data in orderly manner
- To organize the information according to the peer group and agency
- To familiarize with the IMRaD phenomena, interpretation of tables/ graphs or other forms
- To select the appropriate subjective journals for sending the manuscript
- To understand the peer review process and reply; accept the rejection and modify the same for other journals.

Subjective concept:

Choosing which journal to publish your research paper is one of the most significant decisions you have to make as a researcher where you decide to submit your work can make a big difference to the reach and impact your research has

Writing an effective, compelling research paper is vital to getting your research published. But if you're new to putting together academic papers it can feel daunting to start from scratch

Make your submission each journal will have specific submission requirements, so make sure you visit Taylor & Francis Online and carefully, check through the instructions for authors for your chosen journal.

Navigating the peer review process it is the independent assessment of your research article by independent experts in your field. Reviewers, also sometimes called referees, are asked to judge the validity, significance and originality of your work

The production process If your paper is accepted for publication it will then head into production. At this stage of the process, the paper will be prepared for publishing in your chosen journal

Take home messages This seminar will provide the idea to select the appropriate journal, how to write the manuscript according to the journal, understanding the submission process, accepting the peer reviews steps and outcomes, resubmit to other journals if rejected and applause for the acceptance



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar On Manuscript Writing for Publications- PG students Attendance

1	TAPAS NAVEEN KUMAR B	ANAESTHESIA
2	MUDDANA NALINI	ANAESTHESIA
3	B.SOWMYA	ANAESTHESIA
4	LAKSHMI NARAYANA UDDURU	GENERAL MEDICINE
5	MUDDAVEERAPPA YASASWINI	GENERAL MEDICINE
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9	MANOJ SAI KUCHI	GENERAL MEDICINE
10	HANUMA KUMAR KARNATI	GENERAL MEDICINE
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13	SUDHEER KUMAR REDDY	GENERAL SURGERY
14	P DINESH CHAITANYA RAJU	GENERAL SURGERY
15	U USHARANI	OBG
16	POTHI REDDY SRUTHI	OBG
17	N SAI SUSMITHA	OBG
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19	RAMYA KRISHNA TG	OPHTHALMOLOGY
20	K DIVYA	OPHTHALMOLOGY
21	ALEKHYA GURRAM	OPHTHALMOLOGY
22	JONNADULA ARAVIND	OPHTHALMOLOGY
23	SHAIK MANNAN	ORTHOPAEDICS
24	K MUNI MURALIDHAR RAO	ORTHOPAEDICS
25	MEESALA HIMA BINDU	PAEDIATRICS
26	KONDA VS RAMAKRISHNA	PAEDIATRICS
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28	P RAGHAVENDRA	RADIO DIAGNOSIS
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30	DASARI CHAKRADHAR	PULMONARY MEDICINE
31	SREEDHAR BABU KANAKA	PATHOLOGY
32	KAKULAPATI BHARANI	PATHOLOGY
33	KRISHNA KUMARI GANESHAM	SPM
34	G SUMALATHA	DVL
35	DASARADHI SREEJA	DVL
36	BHIMAVARAPU NAGAVARDHAN REDDY	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 20.08.2018

VENUE: MEU HALL

The following SRC members attended

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4	DR. M. JANAKI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



19-09-2018

CIRCULAR

Research Proposal Preparation seminar for PG students on 20.09.2018

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 20.09.2018 to gain knowledge on **PLAGIARISM TOOLS AND GRADES**

Agenda of Seminar

- To find out the similarities of the text from other sources.
- To find out the copied work of other authors.
- To use as proof that the work is original and is not copied
- To provide the accuracy of grammar and paragraphing of the written text to improve the document

Venue: MEU Hall

Date: 20.09.2018

Time: 10-12 PM

All the post graduate students are hereby requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY

MEMBER-SECRETARY

SCIENTIFIC RESEARCH COMMITTEE

Member Secretary, SRC, SRMC, Nandyal
SRMC & GH, NANDYAL (A.P.)



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501



One Day Seminar On

PLAGIARISM TOOLS AND GRADES

Program Schedule:

Date: 20.09.2018

10.00AM to 12.00PM

Objectives of the Seminar:

- To find out the similarities of the text from other sources.
- To find out the copied work of other authors.
- To use as proof that the work is original and is not copied
- To provide the accuracy of grammar and paragraphing of the written text to improve the document

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. B. CHANDRANNA

PROFESSOR & HOD

DEPT. OF ORTHOPEDICS



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SEMINAR ON PLAGIARISM TOOLS AND GRADES

Participants: Postgraduate Students

Date and Time: 20.09.2018, 10-12 pm

Venue: MEU HALL

Resource Person: DR. B. CHANDRANNA

Objectives of the Seminar:

- To find out the similarities of the text from other sources.
- To find out the copied work of other authors.
- To use as proof that the work is original and is not copied
- To provide the accuracy of grammar and paragraphing of the written text to improve the document

Subjective concept:

Don't procrastinate with your research and assignments. Good research takes time. Procrastinating makes it likely you'll run out of time or be unduly pressured to finish, this sort of pressure can often lead to sloppy research habits and bad decisions.

Commit to doing your own work. A different aspect of this is group work. Make sure you clearly understand when your professor says it's okay to work with others on assignments and submit group work on assignments, versus when assignments and papers need to represent own work.

Be 100% scrupulous in your note taking. Keep good records of the sources you consult and the ideas you take for them. If you're writing a paper, you'll need this information for your bibliographies or references cited list anyway, so you'll benefit from good organization from the beginning.

Cite your sources scrupulously. Always cite other people's work, words, ideas and phrases that you use directly or indirectly in your paper. Current style manuals are available at most reference desks and online. They may also give further advice on avoiding plagiarism.

Understand good paraphrasing. Good paraphrasing also requires that you cite the original source. Anything less and you veer into the dangerous territory of plagiarism.

Take home messages

This seminar will provide broad information in identifying the common mistakes saves the user from the embarrassment of facing the situation where the plagiarism work is identified as someone else's work



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on Plagiarism Tools and Grades- PG students Attendance

1	TAPAS NAVEEN KUMAR B	ANAESTHESIA
2	MUDDANA NALINI	ANAESTHESIA
3	B.SOWMYA	ANAESTHESIA
4	LAKSHMI NARAYANA UDDURU	GENERAL MEDICINE
5	MUDDAVEERAPPA YASASWINI	GENERAL MEDICINE
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36	BHIMAVARAPU NAGAVARDHAN REDDY	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 20.09.2018

VENUE: MEU HALL

The following SRC members attended

S.NO	NAME	DESIGNATION	SIGNATURE
1	DR. G. M. KRISHNA RAO	PRINCIPAL SRMC, PROFESSOR DEP OF FORENSIC MEDICINE, CHAIRMAN SRC	
2	DR. P. S. MURTHY	MEMBER SECRETARY-SRC PROF & HOD PSYCHIATRY	
3	DR. B. CHANDRANNA	MED SUPTD, SRGH PROF DEPT ORTHOPEDICS	
4	DR. M. JANAKI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



09-11-2018

CIRCULAR

Research Proposal Preparation seminar for PG students on 12.11.2018

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 12.11.2018 to gain knowledge on **DISSERTATION/ THESIS PREPARATION**

Agenda of Seminar

1. To educate postgraduate students regarding the principles of research methodology
2. To outline the steps in the proposed research
3. To provide the intellectual context
4. To justify the innovation, novelty and hypothesis

Venue: MEU Hall

Date: 12.11.2018

Time: 10-12 PM

All the post graduate students are here by requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY

MEMBER SECRETARY,
Member Secretary, SRMC, SRMC, Nandyal
SCIENTIFIC RESEARCH COMMITTEE
SRMC & GH, NANDYAL (A.P.)



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501



One Day Seminar On DISSERTATION/ THESIS PREPARATION

Program Schedule:

Date: 12.11.2018

10.00AM to 12.00PM

Objectives of the Seminar:

- To provide a work document effectively.
- To produce scholars that is responsible for their work by providing enough evidential documents that related to work.
- To expose the scholars on how to provide a proper document.
- To build self-confidence in the scholars while providing the document.
- To complete the prerequisite for the scholars to complete the report in time for timely, submission or to make the data for publication.

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. GIDDAIAH

PROFESSOR & HOD

DEPT. OF OPHTHALMOLOGY



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SEMINAR ON DISSERTATION/ THESIS PREPARATION

Participants: Postgraduate Students

Date and Time: 12.11.2018, 10-12 pm

Venue: MEU HALL

Resource Person: Dr. GIDDAIAH

Objectives of the Seminar:

- To provide a work document effectively.
- To produce scholars that is responsible for their work by providing enough evidential documents that related to work.
- To expose the scholars on how to provide a proper document.
- To build self-confidence in the scholars while providing the document.
- To complete the prerequisite for the scholars to complete the report in time for timely, submission or to make the data for publication.

Subjective concept:

The final reports of the research can be read by many different audiences, ranging from individuals in government departments, donor and partner staff development professionals working with similar projects or programmes, students and community groups thus it should be prepared in a standard and simple manner

Types of reports:

Inception Report - Report of short duration research projects with the page limit of 15 to 25 in one and half space with tables and graphs

Progress reports - Break up activities data; short term analysis with chapters; complete the concepts then and there

Specific Technical Reports - practice of preparing technical reports with high level of data analysis (not big data)

Workshop Reports - Summary of the proceedings

Final reports - clear and concise summary of the activities, undertaken, inputs, outputs, conclusions, recommendation implication for the ICPDR and stakeholders.



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on Final Report Preparation—PG students Attendance

1	TAPAS NAVEEN KUMAR B	ANAESTHESIA
2	MUDDANA NALINI	ANAESTHESIA
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4	LAKSHMI NARAYANA UDDURU	GENERAL MEDICINE
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24	K MUNI MURALIDHAR RAO	ORTHOPAEDICS
25	MEESALA HIMA BINDU	PAEDIATRICS
26	KONDA VS RAMAKRISHNA	PAEDIATRICS
27	VENKATA SESHAGIRI RAO B	RADIO DIAGNOSIS
28	P RAGHAVENDRA	RADIO DIAGNOSIS
29	BHARATH GAADE	PULMONARY MEDICINE
30	DASARI CHAKRADHAR	PULMONARY MEDICINE
31	SREEDHAR BABU KANAKA	PATHOLOGY
32	KAKULAPATI BHARANI	PATHOLOGY
33	KRISHNA KUMARI GANESHAM	SPM
34	G SUMALATHA	DVL
35	DASARADHI SREEJA	DVL
36	BHIMAVARAPU NAGAVARDHAN REDDY	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 12.11.2018

VENUE: MEU HALL

The following SRC members attended

S.NO	NAME	DESIGNATION	SIGNATURE
1	DR. G. M. KRISHNA RAO	PRINCIPAL SRMC, PROFESSOR DEP OF FORENSIC MEDICINE, CHAIRMAN SRC	
2	DR. P. S. MURTHY	MEMBER SECRETARY-SRC PROF & HOD PSYCHIATRY	
3	DR. B. CHANDRANNA	MED SUPTD, SRGH PROF DEPT ORTHOPEDICS	
4	DR. M. JANAKI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

14-12-2018

CIRCULAR

Research Proposal Preparation seminar for PG students on 17.12.2018

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 17.12.2018 to gain knowledge on **INTEGRATED RESEARCH.**

Agenda of Seminar

- To improve understanding by synthesizing a number of different perspectives
- To improve application or implementation of research knowledge
- To improve policy, professional practice, commercial products or some other application

Venue: MEU Hall

Date: 17.12.2018

Time: 10-12 PM

All the post graduate students are here by requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY

MEMBER SECRETARY, SRC, SRMC, Nandyal
SCIENTIFIC RESEARCH COMMITTEE
SRMC & GH, NANDYAL (A.P.)



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501

One Day Seminar On INTEGRATED RESEARCH

Program Schedule:

Date: 17.12.2018

10.00AM to 12.00PM

Objectives of the Seminar:

- To improve understanding by synthesizing a number of different perspectives
- To improve application or implementation of research knowledge
- To improve policy, professional practice, commercial products or some other application

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. G. M. Krishna Rao

PROFESSOR & HOD

DEPT. OF FORENSIC MEDICINE



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SEMINAR ON INTEGRATED RESEARCH

Participants: Postgraduate Students

Date and Time: 17.12.2018, 10-12pm

Venue: MEU HALL

Resource Person: Dr. G. M Krishna Rao

Objectives of the Seminar:

- To improve understanding by synthesizing a number of different perspectives
- To improve application or implementation of research knowledge
- To improve policy, professional practice, commercial products or some other application

Subjective concept:

The following six questions provide a framework that allows us to be consistent in our descriptions as well as giving us the ability to collate what we learn from different studies and to compare different approaches to integration.

What is the integration aiming to achieve and who is intended to benefit?- helps to think more clearly about the integrative purposes and to differentiate them from other research aims, such as the development of new discipline based knowledge

What is being integrated? -Encourages us to be clear about the boundaries to our research who and what is included, excluded and marginalized

Who is doing the integration? - involve everyone in the project but equally it can be conducted by a sub-group or every one person. When a single person is responsible, the integrator is often, but not necessarily, the research leader

How is the integration being undertaken? - focuses our attention, on integrative methods; at present there is no real appreciation of the range or diversity of such methods let alone toolkits of techniques

What is the context for the integration? - directs attention to the political or other action circumstances which to the research and which may be influential during its life. It also focuses on the institution which are involved in funding or managing research integration

What is the outcome of the integration? - involves examining what the integration produced as well as the process of integration.

Take home messages

This seminar will provide used to improved integrative concepts and methods. This can be further assisted by developing toolkits of integration methods which match techniques to synthesis task



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on Integrated Research – PG students Attendance

1	TAPAS NAVEEN KUMAR B	ANAESTHESIA
2	MUDDANA NALINI	ANAESTHESIA
3	B.SOWMYA	ANAESTHESIA
4	LAKSHMI NARAYANA UDDURU	GENERAL MEDICINE
5	MUDDAVEERAPPA YASASWINI	GENERAL MEDICINE
6	A SWETHA RANI	GENERAL MEDICINE
7	APSARA PS	GENERAL MEDICINE
8	MANCHALA PRATHAP REDDY	GENERAL MEDICINE
9	MANOJ SAI KUCHI	GENERAL MEDICINE
10	HANUMA KUMAR KARNATI	GENERAL MEDICINE
11	R SURYANARAYANA	GENERAL SURGERY
12	ADDEPALLI SHYAM SUNDAR	GENERAL SURGERY
13	SUDHEER KUMAR REDDY	GENERAL SURGERY
14	P DINESH CHAITANYA RAJU	GENERAL SURGERY
15	U USHARANI	OBG
16	POTHI REDDY SRUTHI	OBG
17	N SAI SUSMITHA	OBG
18	PURVA AGARWAL	OPHTHALMOLOGY
19	RAMYA KRISHNA TG	OPHTHALMOLOGY
20	K DIVYA	OPHTHALMOLOGY
21	ALEKHYA GURRAM	OPHTHALMOLOGY
22	JONNADULA ARAVIND	OPHTHALMOLOGY
23	SHAIK MANNAN	ORTHOPAEDICS
24	K MUNI MURALIDHAR RAO	ORTHOPAEDICS
25	MEESALA HIMA BINDU	PAEDIATRICS
26	KONDA VS RAMAKRISHNA	PAEDIATRICS
27	VENKATA SESHAGIRI RAO B	RADIO DIAGNOSIS
28	P RAGHAVENDRA	RADIO DIAGNOSIS
29	BHARATH GADE	PULMONARY MEDICINE
30	DASARI CHAKRADHAR	PULMONARY MEDICINE
31	SREEDHAR BABU KANAKA	PATHOLOGY
32	KAKULAPATI BHARANI	PATHOLOGY
33	KRISHNA KUMARI GANESHAM	SPM
34	G SUMALATHA	DVL
35	DASARADHI SREEJA	DVL
36	BHIMAVARAPU NAGAVARDHAN REDDY	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 17.12.2018

VENUE: MEU HALL

The following SRC members attended

S.NO	NAME	DESIGNATION	SIGNATURE
1	DR. G. M. KRISHNA RAO	PRINCIPAL SRMC, PROFESSOR DEP OF FORENSIC MEDICINE, CHAIRMAN SRC	
2	DR. P. S. MURTHY	MEMBER SECRETARY-SRC PROF & HOD PSYCHIATRY	
3	DR. B. CHANDRANNA	MED SUPTD, SRGH PROF DEPT ORTHOPEDICS	
4	DR. M. JANAKI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



19-02-2019

CIRCULAR

Research Proposal Preparation seminar for PG students on 21.02.2019

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 21.02.2019 to gain knowledge on **Fundamental Principles of Research Proposal Preparation.**

Agenda of Seminar

1. To educate postgraduate students regarding the principles of research methodology
2. To outline the steps in the proposed research
3. To provide the intellectual context
4. To justify the innovation, novelty and hypothesis

Venue: MEU Hall

Date: 21.02.2019

Time: 10AM-1 PM

All the post graduate students are hereby requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY

Member Secretary, SRC, SRMC, Nandyal



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501



One Day Seminar On

FUNDAMENTAL PRINCIPLES OF RESEARCH PROPOSAL PREPARATION

Program Schedule:

Date: 21.2.2019

10.00AM to 12.00PM

Objectives of the Seminar:

1. To educate postgraduate students regarding the principles of research methodology
2. To outline the steps in the proposed research
3. To provide the intellectual context
4. To justify the innovation, novelty and hypothesis

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. JANAKI

PROFESSOR & HOD

DEPT. OF PATHOLOGY



SEMINAR ON RESEARCH PROPOSAL PREPARATION

Participants: Post graduate Medical Students

Date and Time: 21.2.2019, 10-1PM

Venue: MEU Hall

Resource Person: DR. JANAKI

Objectives of the Seminar:

1. To outline the steps in the proposed research
2. To provide the intellectual context
3. To justify the innovation, novelty and hypothesis
4. To be creative
5. To think through the experiments and observations
6. To anticipate potential problems
7. To anticipate the realistic timeline to complete the research

Subjective concept:

There are ten steps to be addressed for the successful writing of the research proposal

- Purpose of the study – concise statement and clarification in the field of interest.
- Justification of the study – argument, specific implications and current methods
- Research question/ hypothesis, including variables to be investigated – strategic points, inference and hypothesis
- Definition of terms – key words, specificity. eliminate all ambiguity
- Title - Mini-abstract. Clear. Concise and Subject 1st
- Methodology- Research Design" Sample, instrumentation, Procedural detail, internal validity and Data analysis
- Ethical Issues – Approval from the committee and non violation of the regulations
- Timeline - Step wise lime line to complete the task – experimental and Analysis
- Outcomes - Objectives and hypothesis should be matched with results
- Reference list -as.per the standards or preferred guidelines

Take home messages:

- Research proposal is a written plan of a study.
- It spells out in detail what the researcher intends to do.
- It permits others to learn about the intended research and to offer suggestions.
- It also helps the researcher clarify the future issues and avoid unintentional problems.



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on Research Proposal Preparation- PG Students Attendance

S.No	Name of the Students	Department
1	Dr.Sirisha Rosanna	Anaesthesia
2	Dr.S.Babjan	Anaesthesia
3	Dr.Akkineni Vinisha	Anaesthesia
4	Dr.M.V.Narayana Reddy	General Medicine
5	Dr.Muppala Pavani	General Medicine
6	Dr.Fouzia Sultana S	General Medicine
7	Bukke Ramesh Naik	General Medicine
8	Krishna Chaitanya K	General Medicine
9	Siram Sruthi Reddy	General Medicine
10	Dr.Parasa Lakshmi Bhavana	General Medicine
11	Dr.Doddaka Sravani	Psychiatry
12	Dikkala Vishnu Priya	Psychiatry
13	Dr.Perimala Pavani	Dermatology
14	Dr.Kurugonta Sumohita	Dermatology
15	Y Abhinay Reddy	General Surgery
16	Dr.Dasari Stephen Naveen	General Surgery
17	Dr.V.Karthik Reddy	General Surgery
18	Dr.Mayakuntla Siddharth	General Surgery
19	Pittala Surekha	OBG
20	Bogireddy Mounica	OBG
21	Dr.Sagili Mounica	Ophthalmology
22	Dr.M Tejaswi	Ophthalmology
23	Dr.Ambati Divya	Ophthalmology
24	Battu Aneesha Priya	Ophthalmology
25	Dr.Karumudi Haneesha	Ophthalmology
26	Dr.K.Usha Sree	Orthopaedics
27	Dr.Sardar Jaideep Singh	Orthopaedics
28	Dr.Swathi D	Paediatrics
29	Dr.D.Nikhitha	Paediatrics
30	Dr. Madda Ejaj Ahmed	Radio Diagnosis
31	Dr.Charishma Daruru	Radio Diagnosis
32	Dr.Lakshmi Salini M	Pulmonary Medicine
33	Dr.Dharaneewara Reddy D	Pulmonary Medicine
34	Dr.Madhu Gudikona	Pathology
35	Dr.Pendurti Priyanka	Pathology
36	Dr.Thaneeru Maheshbabu	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 21.02.2019

VENUE: MEU HALL

The following SRC members attended

S.NO	NAME	DESIGNATION	SIGNATURE
1	DR. G. M. KRISHNA RAO	PRINCIPAL SRMC, PROFESSOR DEP OF FORESNSIC MEDICINE, CHAIRMAN SRC	
2	DR. P. S. MURTHY	MEMBER SECRETARY-SRC PROF & HOD PSYCHIATRY	
3	DR. B. CHANDRANNA	MED SUPTD, SRGH PROF DEPT ORTHOPEDICS	
4	DR. M. JANAKI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



01-03-2019

CIRCULAR

Research Proposal Preparation seminar for PG students on 04.03.2019

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 04.03.2019 gain knowledge on **Review of Literature.**

Agenda of Seminar

- To identify what has been written on a subject or topic
- To determine extent to which a specific research area reveals any interpretable trends or patterns
- To aggregate empirical findings related to a narrow research question to support evidence based practice
- To generating new frameworks and theories

Venue: MEU Hall

Date: 04.03.2019

Time: 10AM-1 PM

All the post graduate students are here by requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY

Member Secretary, SRC, SRMC, Nandyal

**MEMBER-SECRETARY
SCIENTIFIC RESEARCH COMMITTEE
SRMC & GH, NANDYAL (A.P.)**



SEMINAR ON REVIEW OF LITERATURE

Participants: Postgraduate Students

Date and Time: 04.03.2019, 10-1PM

Venue: MEU Hall

Resource Person: Dr. PANIL KUMAR

Objectives of the Seminar:

- To identify what has been written on a subject or topic
- To determine extent to which a specific research area reveals any interpretable trends or patterns
- To aggregate empirical findings related to a narrow research question to support evidence based practice
- To generating new frameworks and theories
- To identify topics or questions requiring more investigations

Subjective concept:

Formulating the research question(s) and objective(s): Clearly articulated research questions are key ingredients that guide the entire review methodology for selection of exact literature

Searching the extant literature: Exist three main coverage strategies - ensure the relevancy; coverage of relevant materials; and pivotal to a particular topic

Screening for inclusion: Ensure enhanced objectivity and avoid biases or mistakes

Assessing the quality of primary studies: Addresses possible biases and maximizes validity

Extracting data: Concentrate much on the research design and methods, or qualitative/quantitative results

Analyzing data: Collate, summarize, aggregate,' organize, and compare the evidence extracted from the included studies.

Take home messages

This seminar will serve as a valuable source for those conducting, evaluating or using reviews in this important and growing domain.'



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501

One Day Seminar On REVIEW OF LITERATURE

Program Schedule:

Date: 04.03.2019

10.00AM to 12.00PM

Objectives of the Seminar:

- To identify what has been written on a subject or topic
- To determine extent to which a specific research area reveals any interpretable trends or patterns
- To aggregate empirical findings related to a narrow research question to support evidence based practice
- To generating new frameworks and theories

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. PANIL KUMAR

PROFESSOR & HOD

DEPT. OF RADIOLOGY



SEMINAR ON REVIEW OF LITERATURE

Participants: Postgraduate Students

Date and Time: 04.03.2019, 10-12PM

Venue: MEU Hall

Resource Person: Dr. PANIL KUMAR

Objectives of the Seminar:

- To identify what has been written on a subject or topic
- To determine extent to which a specific research area reveals any interpretable trends or patterns
- To aggregate empirical findings related to a narrow research question to support evidence based practice
- To generating new frameworks and theories
- To identify topics or questions requiring more investigations

Subjective concept:

Formulating the research question(s) and objective(s): Clearly articulated research questions are key ingredients that guide the entire review methodology for selection of exact literature

Searching the extant literature: Exist three main coverage strategies - ensure the relevancy; coverage of relevant materials; and pivotal to a particular topic

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Extracting data: Concentrate much on the research design and methods, or qualitative/quantitative results

Analyzing data: Collate, summarize, aggregate, organize, and compare the evidence extracted from the included studies.

Take home messages

This seminar will serve as a valuable source for those conducting, evaluating or using reviews in this important and growing domain.'



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on Review of Literature – PG students Attendance

S.No	Name of The Students	Department
1	Dr.Sirisha Rosanna	Anaesthesia
2	Dr.S.Babjan	Anaesthesia
3	Dr.Akkineni Vinisha	Anaesthesia
4	Dr.M.V.Narayana Reddy	General Medicine
5	Dr.Muppala Pavani	General Medicine
6	Dr.Fouzia Sultana S	General Medicine
7	Bukke Ramesh Naik	General Medicine
8	Krishna Chaitanya K	General Medicine
9	Siram Sruthi Reddy	General Medicine
10	Dr.Parasa Lakshmi Bhavana	General Medicine
11	Dr.Doddaka Sravani	Psychiatry
12	Dikkala Vishnu Priya	Psychiatry
13	Dr.Perimala Pavani	Dermatology
14	Dr.Kurugonta Sumohita	Dermatology
15	Y Abhinay Reddy	General Surgery
16	Dr.Dasari Stephen Naveen	General Surgery
17	Dr.V.Karthik Reddy	General Surgery
18	Dr.Mayakuntla Siddharth	General Surgery
19	Pittala Surekha	OBG
20	Bogireddy Mounica	OBG
21	Dr.Sagili Mounica	Ophthalmology
22	Dr.M Tejaswi	Ophthalmology
23	Dr.Ambati Divya	Ophthalmology
24	Battu Aneesha Priya	Ophthalmology
25	Dr.Karumudi Haneesha	Ophthalmology
26	Dr.K.Usha Sree	Orthopaedics
27	Dr.Sardar Jaideep Singh	Orthopaedics
28	Dr.Swathi D	Paediatrics
29	Dr.D.Nikhitha	Paediatrics
30	Dr. Madda Ejaj Ahmed	Radio Diagnosis
31	Dr.Charishma Daruru	Radio Diagnosis
32	Dr.Lakshmi Salini M	Pulmonary Medicine
33	Dr.Dharaneewara Reddy D	Pulmonary Medicine
34	Dr.Madhu Gudikona	Pathology
35	Dr.Pendurti Priyanka	Pathology
36	Dr.Thaneeru Maheshbabu	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 14.03.2019

VENUE: MEU HALL

The following SRC members attended

S.NO	NAME	DESIGNATION	SIGNATURE
1	DR. G. M. KRISHNA RAO	PRINCIPAL SRMC, PROFESSOR DEP OF FORESNSIC MEDICINE, CHAIRMAN SRC	
2	DR. P. S. MURTHY	MEMBER SECRETARY-SRC PROF & HOD PSYCHIATRY	
3	DR. B. CHANDRANNA	MED SUPTD, SRGH PROF DEPT ORTHOPEDICS	
4	DR. M. JANAKI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



27-03-2019

CIRCULAR

Research Proposal Preparation seminar for PG students on 29.03.2019

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 29.03.2019 gain knowledge on **Study design and Sampling methods**

Agenda of Seminar

1. To find out the prevalence of a phenomenon, problem, attitude or issue by taking a snap-shot or cross-section of a population.
2. To select a pool of participants to be in a study.
3. To limit the research to a subset of that population.
4. To choose a subset of population, this can result in several types of error

Venue: MEU Hall

Date: 29.03.2019

Time: 10AM-1 PM

All the post graduate students are here by requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY

MEMBER-SECRETARY
Member Secretary, SRC
SCIENTIFIC RESEARCH COMMITTEE
SRMC & GH, NANDYAL (A.P)



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501

One Day Seminar On

STUDY DESIGN AND SAMPLING METHODS

Program Schedule:

Date: 29.03.2019

10.00AM to 12.00PM

Objectives of the Seminar:

1. To find out the prevalence of a phenomenon, problem, attitude or issue by taking a snap-shot or cross-section of a population.
2. To select a pool of participants to be in a study.
3. To limit the research to a subset of that population.
4. To choose a subset of population, this can result in several types of error

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. B. CHANDRANNA

PROFESSOR & HOD

DEPT. OF ORTHOPEDICS



SEMINAR ON STUDY DESIGN AND SAMPLING

Participants: Postgraduate Students (MD)

Date and Time: 29.03.2019, 10-1PM

Venue: : MEU Hall

Resource Person: Dr. B. CHANDRANNA

Objectives of the Seminar:

- To find out the prevalence of a phenomenon, problem, attitude or issue by taking a snap-shot or cross-section of a population.
- To select a pool of participants to be in a study.
- To limit the research to a subset of that population.
- To choose a subset of population, this can result in several types of error

Subjective concept:

Cross-sectional studies: are simple in design and are aimed at finding out the prevalence of a phenomenon, problem. Pre-test/post-test studies measure the change in a situation, phenomenon, problem or attitude. They involve two sets of cross-sectional data collection on the same population to determine if a change has occurred.

Retrospective studies: Investigate a phenomenon or issue that has occurred in the past. Such studies most often involve secondary data collection, based upon data available from previous studies or databases

Prospective studies: seek to estimate the likelihood of an event or problem in the future' Randomized controlled trials are always prospective studies and often involve following a "cohort" of individuals to determine the relationship between various variables

Longitudinal studies: follow study subjects over a long period of time with repeated data collection throughout' Most are observational studies that seek to identify a correlation among various f-actors. Thus, longitudinal studies do not manipulate variables and are not often able to detect causal relationships.

Probability Sampling: refers to sampling when the chance of any given individual being selected is known and these individuals are sampled independently of each other

Non-probability Sampling: or convenience sampling, refers to when researchers take whatever individuals happen to be easiest to access as participants in a study

Take home messages:

This seminar will serve as careful selection of the population that will be included in the study and how to sample that population



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on study design and sampling- PG students Attendance

S.No	Name Of The Students	Department
1	Dr.Sirisha Rosanna	Anaesthesia
2	Dr.S.Babjan	Anaesthesia
3	Dr.Akkineni Vinisha	Anaesthesia
4	Dr.M.V.Narayana Reddy	General Medicine
5	Dr.Muppala Pavani	General Medicine
6	Dr.Fouzia Sultana S	General Medicine
7	Bukke Ramesh Naik	General Medicine
8	Krishna Chaitanya K	General Medicine
9	Siram Sruthi Reddy	General Medicine
10	Dr.Parasa Lakshmi Bhavana	General Medicine
11	Dr.Doddaka Sravani	Psychiatry
12	Dikkala Vishnu Priya	Psychiatry
13	Dr.Perimala Pavani	Dermatology
14	Dr.Kurugonta Sumohita	Dermatology
15	Y Abhinay Reddy	General Surgery
16	Dr.Dasari Stephen Naveen	General Surgery
17	Dr.V.Karthik Reddy	General Surgery
18	Dr.Mayakuntla Siddharth	General Surgery
19	Pittala Surekha	OBG
20	Bogireddy Mounica	OBG
21	Dr.Sagili Mounica	Ophthalmology
22	Dr.M Tejaswi	Ophthalmology
23	Dr.Ambati Divya	Ophthalmology
24	Battu Aneesha Priya	Ophthalmology
25	Dr.Karumudi Haneesha	Ophthalmology
26	Dr.K.Usha Sree	Orthopaedics
27	Dr.Sardar Jaideep Singh	Orthopaedics
28	Dr.Swathi D	Paediatrics
29	Dr.D.Nikhitha	Paediatrics
30	Dr. Madda Ejaj Ahmed	Radio Diagnosis
31	Dr.Charishma Daruru	Radio Diagnosis
32	Dr.Lakshmi Salini M	Pulmonary Medicine
33	Dr.Dharaneewara Reddy D	Pulmonary Medicine
34	Dr.Madhu Gudikona	Pathology
35	Dr.Pendurti Priyanka	Pathology
36	Dr.Thaneeru Maheshbabu	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 29.03.2019

VENUE: MEU HALL

The following SRC members attended

S.NO	NAME	DESIGNATION	SIGNATURE
1	DR. G. M. KRISHNA RAO	PRINCIPAL SRMC, PROFESSOR DEP OF FORESNSIC MEDICINE, CHAIRMAN SRC	
2	DR. P. S. MURTHY	MEMBER SECRETARY-SRC PROF & HOD PSYCHIATRY	
3	DR. B. CHANDRANNA	MED SUPTD, SRGH PROF DEPT ORTHOPEDICS	
4	DR. M. JANAHI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



19-04-2019

CIRCULAR

Research Proposal Preparation seminar for PG students on 23.04.2019

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 23.04.2018 to gain knowledge on **DATA COLLECTION, ANALYSIS AND INTERPRETATION**

Agenda of Seminar

- To understand and follow the strict adherence of the principles behind the data collections
- To analyze the data as per the required depends upon the submission of data
- To calculate the need based statistical analysis
- To interpret the data in the form of tables/graphs/text and other forms

Venue: MEU Hall

Date: 23.04.2019

Time: 10AM-1 PM

All the post graduate students are here by requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY
MEMBER-SECRETARY
SCIENTIFIC RESEARCH COMMITTEE
Member Secretary, SRC, SRMC, Nandyal
NH-40, NANDYAL (A.P)



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501

One Day Seminar On DATA COLLECTION, ANALYSIS AND INTERPRETATION

Program Schedule:

Date: 23.04.2019

10.00AM to 12.00PM

Objectives of the Seminar:

- To understand and follow the strict adherence of the principles behind the data collections
- To analyze the data as per the required depends upon the submission of data
- To calculate the need based statistical analysis
- To interpret the data in the form of tables/graphs/text and other forms

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. AFSAR FATHIMA

PROFESSOR

DEPT. OF COMMUNITY MEDICINE



SEMINAR ON

DATA COLLECTION, ANALYSIS AND INTERPRETATION

Participants: Postgraduate Students (MD)

Date and Time: 23.04.2019, 10-1pm

Venue: : MEU Hall

Resource Person: DR. AFSAR FATHIMA

Objectives of the Seminar:

- To understand and follow the strict adherence of the principles behind the data collections
- To analyze the data as per the required depends upon the submission of data
- To calculate the need based statistical analysis
- To interpret the data in the form of tables/graphs/text and other forms

Subjective concept:

Quantitative research approach: data collection relies heavily on random sampling and structured data collection methods. Each strategy of inquiry-true experiment, quasi experiment or non-experiment employs several unique ways of data collection tools,

Qualitative research approach: data collection is usually unstructured and data is collected for non-numerical analysis

Data analysis: serves as a reference for future data collection and other research activities. During data analysis, data collected is transformed into information and knowledge about a research performed, relationships between variables are explored and meanings are identified and information is interpreted.

Data Interpretation: involves attaching meaning and significance to the analysis, explaining descriptive patterns, and looking for relationships and linkages among descriptive dimensions.

Take home messages

This seminar will provide the clear idea about the method of data collection using questionnaire and/or proforma, analyze the data in the standard procedures and interpret the, data in various modes of presentations



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on Data Collection, Analysis and Interpretation- PG students Attendance

S.No	Name Of The Students	Department
1	Dr.Sirisha Rosanna	Anaesthesia
2	Dr.S.Babjan	Anaesthesia
3	Dr.Akkineni Vinisha	Anaesthesia
4	Dr.M.V.Narayana Reddy	General Medicine
5	Dr.Muppala Pavani	General Medicine
6	Dr.Fouzia Sultana S	General Medicine
7	Bukke Ramesh Naik	General Medicine
8	Krishna Chaitanya K	General Medicine
9	Siram Sruthi Reddy	General Medicine
10	Dr.Parasa Lakshmi Bhavana	General Medicine
11	Dr.Doddaka Sravani	Psychiatry
12	Dikkala Vishnu Priya	Psychiatry
13	Dr.Perimala Pavani	Dermatology
14	Dr.Kurugonta Sumohita	Dermatology
15	Y Abhinay Reddy	General Surgery
16	Dr.Dasari Stephen Naveen	General Surgery
17	Dr.V.Karthik Reddy	General Surgery
18	Dr.Mayakuntla Siddharth	General Surgery
19	Pittala Surekha	OBG
20	Bogireddy Mounica	OBG
21	Dr.Sagili Mounica	Ophthalmology
22	Dr.M Tejaswi	Ophthalmology
23	Dr.Ambati Divya	Ophthalmology
24	Battu Aneesha Priya	Ophthalmology
25	Dr.Karumudi Haneesha	Ophthalmology
26	Dr.K.Usha Sree	Orthopaedics
27	Dr.Sardar Jaideep Singh	Orthopaedics
28	Dr.Swathi D	Paediatrics
29	Dr.D.Nikhitha	Paediatrics
30	Dr. Madda Ejaj Ahmed	Radio Diagnosis
31	Dr.Charishma Daruru	Radio Diagnosis
32	Dr.Lakshmi Salini M	Pulmonary Medicine
33	Dr.Dharaneewara Reddy D	Pulmonary Medicine
34	Dr.Madhu Gudikona	Pathology
35	Dr.Pendurti Priyanka	Pathology
36	Dr.Thaneeru Maheshbabu	ENT



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 23.04.2019

VENUE: MEU HALL

The following SRC members attended

S.NO	NAME	DESIGNATION	SIGNATURE
1	DR. G. M. KRISHNA RAO	PRINCIPAL SRMC, PROFESSOR DEP OF FORESNSIC MEDICINE, CHAIRMAN SRC	
2	DR. P. S. MURTHY	MEMBER SECRETARY-SRC PROF & HOD PSYCHIATRY	
3	DR. B. CHANDRANNA	MED SUPTD, SRGH PROF DEPT ORTHOPEDICS	
4	DR. M. JANAKI	PROF DEP OF PATHOLOGY	
5	DR. HAVILAH	MEMBER SECRETARY- IEC PROF DEPT OF BIOCHEMISTRY	
6	DR. AFSAR FATHIMA	PROF DEP OF SPM	
7	DR. B. E. PANIL KUMAR	PROF DEP OF RADIOLOGY	



31-05-2019

CIRCULAR

Research Proposal Preparation seminar for PG students on 03.06.2019

Member secretary of scientific research committee in collaboration with IEC is inviting all the PG students to attend seminar on 03.06.2019 to gain knowledge on **BASIC STATISTICS**.

Agenda of Seminar

- To create and interpret frequency tables
- To display data graphically and interpret graphs: stemplots, histograms and box plots.
- To recognize, describe and calculate measures of location of data: quartiles and percentiles
- To recognize, describe and calculate measures of the center of data: men, median and mode
- To recognize, describe and calculate measures of the spread of data: variance standard deviation and range

Venue: MEU Hall

Date: 03.06.2019

Time: 10AM -1 PM

All the post graduate students are here by requested to attend this seminar to enable to disseminate the information vital to the process of research projects, scientific paper writing

Dr. P.S.N MURTHY
MEMBER-SECRETARY
SCIENTIFIC RESEARCH COMMITTEE
Member Secretary, SRC, SRMC, Nandyal
SRMC & GH, Nandyal (A.P)



Santhiram Medical College

NH-40, Nandyal, Andhra Pradesh. 518501

One Day Seminar On BASIC STATISTICS

Program Schedule:

Date: 03.06.2019

10.00AM to 12.00PM

Objectives of the Seminar:

- To create and interpret frequency tables
- To display data graphically and interpret graphs: stemplots, histograms and box plots.
- To recognize, describe and calculate measures of location of data: quartiles and percentiles
- To recognize, describe and calculate measures of the center of data: mean, median and mode
- To recognize, describe and calculate measures of the spread of data: variance standard deviation and range

Venue:

MEU HALL,

Santhiram Medical College, Nandyal, A.P.

Resource Person

Dr. AFSAR FATHIMA

PROFESSOR

DEPT. OF COMMUNITY MEDICINE



SEMINAR ON BASIC STATISTICS

Participants: Postgraduate Students (MD)

Date and Time: 03.06.2019, 10-1PM

Venue: : MEU Hall

Resource Person: Dr. AFSAR FATHIMA

Objectives of the Seminar:

- To create and interpret frequency tables
- To display data graphically and interpret graphs: stem plots, histograms and box plots.
- To recognize, describe and calculate measures of location of data: quartiles and percentiles
- To recognize, describe and calculate measures of the center of data: mean, median and mode
- To recognize, describe and calculate measures of the spread of data: variance standard deviation and range
-

Subjective concept

Mean - To find the mean of your data, you would first add the numbers divide the sum by how many numbers are within the dataset or list.

Standard deviation – Standard deviation is a method of statistical analysis that spread of data around the mean. The formula to calculate the standard deviation is

Coefficient of variation -Although the standard deviation of analytical data may not vary much over limited ranges of such data, it usually depends on magnitude of such data

Regression - When it comes to statistics, regression is the relationship between a dependent variable (the data you're looking to measure) and an independent variable (the data used to predict the dependent variable). The regression formula that's used to see how data could look $Y=a+b(x)$

hypothesis testing - In statistical analysis" hypothesis testing, also known as T Testing is a key to testing the two sets of random variables within the data set.

Take home messages

This seminar will provide the clear idea by which the statistics helps in the proper and efficient planning of a statistical inquiry in any field of study; helps in, collecting appropriate quantitative data helps in presenting complex data in a suitable tabular, diagrammatic and graphic form for an easy and clear comprehension of the data; helps in understanding the nature and pattern of variability of a phenomenon through quantitative observations and helps in drawing valid inferences. Along with a measure of their reliability about the population parameters from the sample data



SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

Seminar on BASIC STATISTICS- PG students Attendance

S.No	Name Of The Students	Department
1	Dr.Sirisha Rosanna	Anaesthesia
2	Dr.S.Babjan	Anaesthesia
3	Dr.Akkineni Vinisha	Anaesthesia
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5	Dr.Muppala Pavani	General Medicine
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12	Dikkala Vishnu Priya	Psychiatry
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28	Dr.Swathi D	Paediatrics
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30	Dr. Madda Ejaj Ahmed	Radio Diagnosis
31	Dr.Charishma Daruru	Radio Diagnosis
32	Dr.Lakshmi Salini M	Pulmonary Medicine
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SANTHIRAM MEDICAL COLLEGE

NH-40, NANDYAL-518501, A.P

SCIENTIFIC RESEARCH COMMITTEE

Date: 03.06.2019

VENUE: MEU HALL

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