

5/25/2022

Chennai

From

The Course Coordinator  
Qualitative Methods in Health Research  
Department of Community Medicine  
Sree Balaji Medical College  
Bharath Institute of Higher Education and Research,  
Chennai

To

The Dean  
Sree Balaji Medical College  
Bharath institute of Higher Education Research,  
Chennai

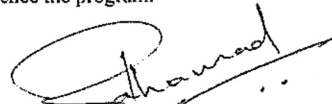
**Sub: -Permission to conduct value- added course: Qualitative Methods in Health Research**

Respected sir,

With reference to subject mentioned above, the Community Medicine proposes to conduct a value- added course titled: Qualitative Methods in Health Research

We kindly solicit your kind permission to commence the program.

Warm Regards,

  
Course Coordinator

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**SREE BALAJI MEDICAL COLLEGE & HOSPITAL**

CHROMPET CHENNAI -600044

Date: 5/28/2022

**R. No 288/ SBMCH/2022**


**CIRCULAR**

**Notification for Value added courses offered by the Department of Community  
Medicine**

The Department of Community Medicine of Sree Balaji Medical College is scheduled to offer a Value added Course on Qualitative Methods in Health Research from 6/24/2022 for a period of 3 weeks. Interested students can approach the Head of Community Medicine department and Course Coordinator, for registration and for further details on or before 6/17/2022.

**Eligibility-MBBS STUDENTS**

Course Coordinator

  
HOD

Copy to:

Dean office

Vice Principal

Medical Superintendent

AO College

## QUALITATIVE METHODS IN HEALTH RESEARCH

**Course Outline:** The drug and medical device development industry is experiencing a tremendous change globally. This change has geared momentum towards development of unique, newer and safer therapies and towards personalized medicinal drugs. The business models are advancing to the higher levels of niche busters and towards a coexistence of newer and blockbuster therapies used in the past.

Due to the strengthening of economies in the BRIC countries i.e. Brazil, Russia, India & China, drug and device companies are focusing their research and development efforts in these regions particularly the research for clinical development of products i.e. Phase I to Phase IV clinical trials. Further, local pharmaceutical and biotech companies in these regions are also rapidly stepping up their work in Research and Development for developing promising new molecules as well as generics.

With the growth of the industry a number of clinical trial management organizations and business models have come into existence which include full-service Contract Research Organizations (CROs), early phase CROs, Site Management Organizations (SMOs), companies offering fewer but specialized services such as Clinical Data Management, Business Consulting, Knowledge Process Outsourcing (KPOs) etc. This growth has eventually amplified the demand for trained staff in the clinical research industry.

Clinical Research Course equips you with the knowledge and skills required for making a successful career in drug development and clinical trials. The program has been designed in a way so as to compliment your basic education and to provide you a platform to enter the pharmaceutical and biotech industry as a clinical research professional.

**Course Duration: 30 hours**

**Course Coordinator: Associate Professor /Assistant professor of Medicine**

### Syllabus

Topic	Faculty	Hours allotted
GENERAL INTRODUCTION	Assistant Professor of Medicine	2 hours
EPIDEMIOLOGY & EVIDENCE BASED MEDICINE	Associate Professor of Medicine	2 hours

PHARMACEUTICAL MEDICINE	Assistant Professor of Medicine	2 hours
THERAPEUTIC AREAS	Associate Professor of Medicine	2 hours
ETHICS IN CLINICAL RESEARCH	Assistant Professor of Medicine	2 hours
ROLES AND RESPONSIBILITIES	Associate Professor of Medicine	2 hours
CLINICAL TRIAL PREPARATION	Assistant Professor of Medicine	2 hours
ESSENTIAL DOCUMENTS AND REGULATORY SUBMISSION	Associate Professor of Medicine	2 hours
STUDY START-UP, CLINICAL TRIALS MONITORING	Assistant Professor of Medicine	2 hours
COMPLIANCE AND AUDITS	Associate Professor of Medicine	2 hours
DATA MANAGEMENT AND BIostatISTICS	Assistant Professor of Medicine	2 hours
REGULATORY AFFAIRS IN CLINICAL RESEARCH	Associate Professor of Medicine	2 hours
FINANCIAL MANAGEMENT OF	Assistant Professor of Medicine	2 hours

CLINICAL TRIALS		
Written test	Associate Professor of Medicine	2 hours



**Bharath Institute of Higher Education and Research  
Sree Balaji Medical College & Hospital**

**CERTIFICATE**

This is to certify that Mr./Ms, ANAM HIRANMAYI has completed the value  
on Qualitative Methods in Health Research conducted by Community M  
Balaji Medical College & Hospital, Chennai held during 6/24/2022.

**Dr.P.Sai Kumar MD**

Vice Principal, SBMCH

**Dr.Gunasekaran**

Dean, SBMCH

## Qualitative Methods in Health Research

S. No	Regn. No.	Name
1	U16MB166	RACHARLA ARAVIND
2	U16MB167	RAGAVI E
3	U16MB168	RAGHAV PRASHAR
4	U16MB169	RAHUL AGARWAL
5	U16MB170	RAHUL BAROD
6	U16MB171	RAHUL YADAV
7	U16MB172	RAMYA R
8	U16MB173	RANI ELIZUBAH JOSEPH
9	U16MB174	RASHIQA G
10	U16MB175	RAVI JHA
11	U16MB176	RAVIVARMA M
12	U16MB177	ROJA R
13	U16MB178	RUBANESH M
14	U16MB179	SABARIVENKAT R
15	U16MB180	SAI BHUVAN J
16	U16MB181	SAMEERUDDIN S
17	U16MB182	SANA SHAJI
18	U16MB183	SANDHYA M
19	U16MB184	SANGAMITHRA C
20	U16MB185	SANGEETHA SREE G
21	U16MB186	SANTHOSSINI S
22	U16MB187	SARANYA S
23	U16MB188	SARANYA SURESH BABU
24	U16MB189	SATHISH D
25	U16MB190	SATHISH T
26	U16MB191	SATYA VIKAS HRUDHAY SUNKARA
27	U16MB192	SCHERRY
28	U16MB193	SHALINI G
29	U16MB194	SHALINI R
30	U16MB195	SHANKER JWALANTH
31	U16MB196	SHANMUGA PRIYA T
32	U16MB197	SHANMUGASUNDARAM S
33	U16MB198	SHARON J M
34	U16MB199	SHIFA M
35	U16MB200	SHINI YASSMIN S
36	U16MB201	SHIVA DIVAKARAN B
37	U16MB202	SHIVANI M
38	U16MB203	SHRADHA L
39	U16MB204	SHREYA ROHRA
40	U16MB205	SHRIJANI THAKURIA
41	U16MB206	SHRIVIDYA R
42	U16MB207	SHWETHA GOWTHAMAN
43	U16MB208	SHYAM VIGNESH KUMAR S
44	U16MB209	SIMRAN NAVKHANDEWALA
45	U16MB210	SIVABALAJI M





COURSE FEEDBACK FORM

Date: 20/07/22

Course Title: Qualitative methods in Health Research.

Name: Shalini .R

RegNo: U17MB194

Department: Medicine

S.NO	Particulars	1	2	3	4	5
(1. Very Unsatisfied 2. Unsatisfied 3. Neutral 4. Satisfied 5. Very satisfied)						
1.	Objectives of the course clear to you				✓	
2.	The course contents met with your expectations				✓	
3.	The lecture sequence was well planned					✓
4.	The lecturers were clear and easy to understand					✓
5.	The teaching aids were effective					✓
6.	The instructors encourage interaction and were helpful				✓	
7.	The level of the course				✓	
(1. Very poor 2. Poor 3. Average 4. Good 5. Excellent)						
8.	Overall rating of the course:	1	2	3	4	5

Please give suggestion for the improvement of the course:

Weakness of the course:

Strength of the course:

Shalini .R  
Signature

\*\*\*Thank you\*\*\*

COURSE FEEDBACK FORM

Date: 20/07/22

Course Title: Qualitative methods in Health Research

Name: Roja . R.

RegNo: U16MB177

Department: medicine

S.NO	Particulars	1	2	3	4	5
(1. Very Unsatisfied 2. Unsatisfied 3. Neutral 4. Satisfied 5. Very satisfied)						
1.	Objectives of the course clear to you				✓	
2.	The course contents met with your expectations				✓	
3.	The lecture sequence was well planned				✓	
4.	The lecturers were clear and easy to understand				✓	
5.	The teaching aids were effective				✓	
6.	The instructors encourage interaction and were helpful					✓
7.	The level of the course					✓
(1. Very poor 2. Poor 3. Average 4. Good 5. Excellent)						
8.	Overall rating of the course:	1	2	3	4	5

Please give suggestion for the improvement of the course:

3.

Weakness of the course:

Strength of the course:

Roja . R.  
Signature

\*\*\*Thank you\*\*\*