



Birla Vishvakarma Mahavidyalaya
(Engineering College)
[An Autonomous Institution]
Vallabh Vidyanagar – 388120

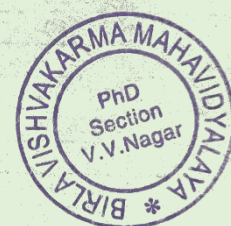


**REPORT
OF
PHD SECTION
FOR
AY: 2020-21 & AY: 2021-22**

ABOUT BVM:

BIRLA VISHVAKARMA MAHAVIDYALAYA (BVM) is engaged in academic activities in various disciplines in engineering, technology, sciences, etc. as well as research, design and development and consultancy in the field of Engineering & Technology, Founded in 1948 BVM is a Premier Engineering Institution of Charutar Vidya Mandal (CVM). The Motto of BVM: Work is Worship. BVM is the First Approved Degree Engineering College of the Gujarat state. More than 20000 engineers have graduated from this college. BIRLA VISHVAKARMA MAHAVIDYALAYA, Vallabh Vidyanagar 388120 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Engineering, Technology & Technology Management by undertaking industrial, applied research, consultancy and related fields.

Birla Vishvakarma Mahavidyalaya Engineering College had apply for PhD Centre at BVM on August 6, 2020. Also, BVM had paid Rs 200000 for five branches like Civil Engineering, Computer Engineering, Electrical Engineering, Mechanical Engineering and Environment Engineering.



ACADEMIC YEAR: 2020-21

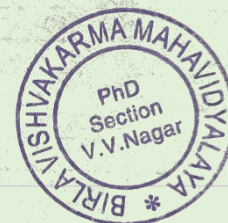
(1) PART TIME SCHOLARS:

S N.	ENROLMENT NUMBER	SCHOLAR NAME	COURSE NAME	SUPERVISOR NAME	BRANCH NAME
1	200079915008	BAMNIYA KISHOR H	EC	DR. D C DALWADI	EC
2	200079919002	TANDEL KENALKUMAR	ME	DR. H P PATOLIA	ME
3	200079919001	PAREKH RAVIKUMAR P	ME	DR. H P PATOLIA	ME
4	200079915009	SHAH PRIYANKA M	EC	DR. J M RATHOD	EC
5	200079919003	SINGH VIJAYPRATAP R	ME	DR V J PATEL	ME
6	200079913101	PATEL NIKESHABAHEN S	CP/IT	DR K N BRAHMBHATT	CP/IT
7	200079912002	GOHIL GAURAV P	CE	DR I N PATEL	CE
8	200079913102	PATEL KAUSHIKKUMAR S	CP/IT	DR. K D PATEL	EC
9	200079913103	PATEL BRIJESHKUMAR U	CP/IT	DR. K D PATEL	EC
10	200079915010	DALSANIA PIYUSHKUMAR	EC	DR J M RATHOD	EC
11	200079912001	PATEL NEHA R	CE	DR D R BHATT	CE
12	200079915006	JAYASWAL CHETAN J	EC	DR T D PAWAR	EC
13	200079913014	PARIKH BHOOMI C	CP/IT	DR Z H SHAH	CP/IT
14	200079915005	ADA NIRAJKUMAR R	EC	DR.T D PAWAR	EC
15	200079915001	DAMOR SANGRAMSINH N	EC	DR.J M RATHOD	EC

(2) FULL TIME SCHOLARS:

S N.	ENROLMENT NUMBER	NAME	COURSE NAME	SUPERVISOR NAME	BRANCH NAME
1	200079906001	KOTHARI HARSH P	MATHEMATICS	DR R B GANDHI	MATHS

Note that, Mr Harsh P Kothari got the job in some college and he converted his PhD as part time student in 2022-23.



ACADEMIC YEAR: 2021-22

(1) PART TIME SCHOLARS:

S N.	ENROLMENT NUMBER	SCHOLAR NAME	COURSE NAME	SUPERVISOR NAME	BRANCH NAME
1	219999908002	CHAUHAN DHYEEY B	ARCHIT	DR J R PITRODA	CE
2	219999912029	PRAJAPATI KRUANALBHAI	CE	DR D A SINHA	CE
3	219999915010	GHARIYA RUTIKABEN P	EC	DR J M RATHOD	EC
4	219999919025	KOISA JAYESHBHAI R	ME	DR V J PATEL	ME
5	219999919026	MAZMUDAR CHITAN P	ME	DR H A BHARGAV	ME
6	219999919027	PATEL MAYURKUMAR H	ME	DR H A BHARGAV	ME

(2) FULL TIME SCHOLARS:

S N.	ENROLMENT NUMBER	NAME	COURSE NAME	SUPERVISOR NAME	BRANCH NAME
1	210079906001	KARIYA SHRUTI S	MATHEMATICS	DR R B GANDHI	MATHS
2	210079906002	VERMA USHA H	MATHEMATICS	DR R B GANDHI	MATHS
3	210079912001	CHAVDA JAYDEEP J	CE	DR I N PATEL	CE

Note that, Miss Verma Usha H got the job in some college and she converted her PhD as part time student in 2022-23.

THE COURSES SCHEME AS PER GTU:

- (1) PHD20-01: RESEARCH METHODOLOGY
- (2) PHD20-02: RESEARCH AND PUBLICATION ETHICS
- (3) PHD20-03: SELF STUDY COURSE



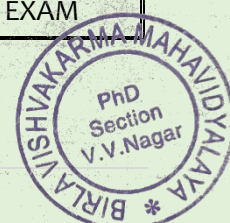
SUBJECT CODE	TEACHING SCHEME (CREDITS)	EVALUATION SCHEME			
		UNIVERSITY EXAM MARKS (EXTERNAL)	UNIVERSITY EXAM	CEC MARKS (INTERNAL)	TOTAL (MARKS)
PHD20-01	02	35	1.5 HOURS	15	50
PHD20-02	02	35	1.5 HOURS	15	50
PHD20-03	04	70	-	30	100

FACULTY MEMBER SUPERVISOR AT GTU & OTHER UNIVERSITY:

S N.	NAME OF FACULTY	YEAR & UNIVERSITY	S N.	NAME OF FACULTY	YEAR & UNIVERSITY
1.	DR A K VERMA	2001 – SPU, 2011 - GTU	17.	DR U K JALIYA	2017 - GTU
2.	DR P M GEORGE	2006 - SPU	18.	DR S V MEVADA	2016 - GTU
3.	DR S D DHIMAN	2006- SPU, 2010- DDU, 2011 - GTU	19.	DR J R PITRODA	2017- GTU
4.	DR M S BHATT	2007- SPU	20.	DR K D PATEL	2018 - GTU
5.	DR N S SATHE	2007- SPU	21.	DR R B GANDHI	2019 - GTU
6.	DR D R BHATT	2008- SPU, 2011 - GTU	22.	DR H A BHARGAV	2019 - GTU
7.	DR L B ZALA	2009 - SPU	23.	DR V A AREKAR	2019 - GTU
8.	DR T D PAWAR	2011 - GTU	24.	DR R P MEHTA	2020 - GTU
9.	DR J M RATHOD	2013 – SPU, 2014 – RK	25.	DR H J CHAUHAN	2020 - GTU
10.	DR V J PATEL	2014 - SPU	26.	DR H S BERAVALA	2021 - GTU
11.	DR I N PATEL	2014 –GTU, SPU	27.	DR J P HADIYA	2022 – GTU
12.	DR N M PATEL	2013- CHARUSET 2013- SPU, 2015 - GTU	28.	DR K N BRAHMBHATT	2017-GTU
13.	DR H P PATOLIA	2015 - GTU	29.	DR Z H SHAH	2019-GTU
14.	DR M S HOLIA	2015 - GTU	30.	DR D C DALWADI	2019- GTU
15.	DR D A SINHA	2019 - GTU	31.	DR V H SHAH	2021 - GTU
16.	DR T A DESAI	2017 - SGU	32.	DR B C GORDIYA	2022- GTU

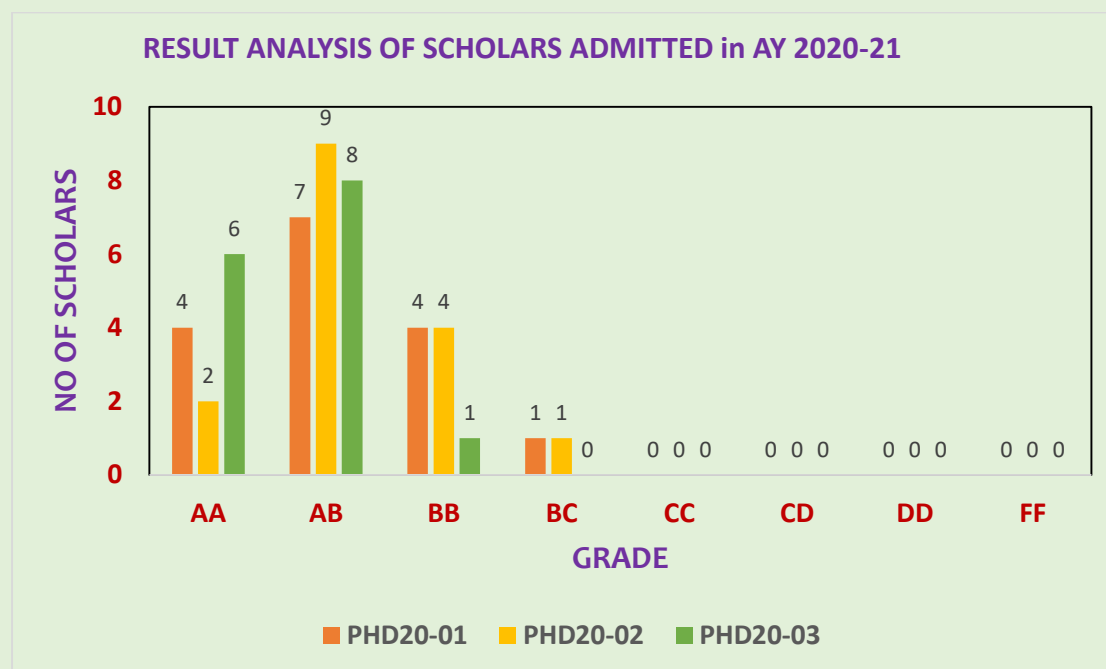
SCHEDULE FOR COURSE WORK AND EXAMINATIONS:

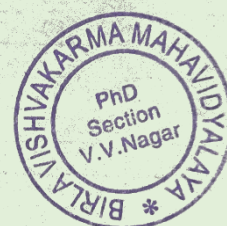
S N	START DATE/DAY	END DATE/ DAY	SUBJECT	FACULTY ASSIGNED	TIME
1.	10/07/2021 SATURDAY	30/10/2021 SATURDAY	PHD20-01	DR. DARSHAN DALWADI, ASSIST PROF, EC DEPT	11.00 AM- 12.30 PM
2.	11/07/2021 SUNDAY	30/10/2021 SATURDAY	PHD20-02	DR. JAYESH PITRODA, ASSO PROF, CIVIL DEPT.	02.00 PM- 03.30 PM
3.	28/08/2021 SATURDAY	28/08/2021 SATURDAY	PHD20-01	EXAM SECTION	MID SEM EXAM
4.	29/08/2021 SUNDAY	29/08/2021 SUNDAY	PHD20-02	EXAM SECTION	MID SEM EXAM
5.	23/10/2021 SATURDAY	23/10/2021 SATURDAY	PHD20-01	EXAM SECTION	EXTERNAL EXAM
6.	30/10/2021 SATURDAY	30/10/2021 SATURDAY	PHD20-02	EXAM SECTION	EXTERNAL EXAM



RESULT OF COURSES FOR PHD SCHOLARS AY: 2020-21:

TOTAL NO STUDENTS IN: PHD20-01: 16 PHD20-02: 16 PHD20-03: 15





MEMORANDUM OF UNDERSTANDING (MOU):

BETWEEN Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat AND Birla Vishvakarma Mahavidyalaya (BVM), Vallabh Vidyanagar was signed on December 5, 2021 in witness thereof Prof (Dr) M E Shimpi and Prof (Dr) J M Rathod in order to promote co-operation between the faculty members and admiration staff, exchange of faculties and research scholars for research activities in both the institutions.

બિરલા વિશ્વકર્મા મહાવિદ્યાલય ખાતે “હાઉટુ રાઈટ રિસર્ચ પેપર” વિષય પર વેબિનાર યોજાયો

આણંદ, તા. ૨૫

બિરલા વિશ્વકર્મા મહાવિદ્યાલયના નેશનલ ડિજિટલ લાયબ્રેરી ઓફ ઈન્ડિયા (NDLI), IQAC BVM તથા BVM Alumni Association તથા સરદાર વલ્લભભાઈ નેશનલ ઈન્સ્ટિટ્યૂટ ઓફ ટેકનોલોજી (SVNIT) ના સંયુક્ત ઉપક્રમે “હાઉટુ રાઈટ રિસર્ચ પેપર” વિષય પર વેબિનાર યોજાયો.

વેબિનારની શરૂઆતમાં ડૉ. દર્શના ભટ્ટે એક્સપર્ટનો પરિચય આપ્યો હતો. આ પ્રસંગે સંસ્થાના પ્રિન્સિપાલ ડૉ. ઈન્દ્રજિત એન. પટેલે જણાવ્યું હતું કે બીવીએમના SVNIT સાથેના MOU અંતર્ગત આ પ્રથમ ઈવેન્ટ થઈ રહી છે તે બદલ તેમણે શુભેચ્છા વ્યક્ત કરી હતી તથા ડૉ. જનકીશ રાહોડ અને ડૉ. મુકેશ સિંઘીનો આભાર વ્યક્ત કર્યો હતો. તેમણે જણાવ્યું હતું કે બીવીએમ તેના વિજ્ઞાન “પ્રોડ્યુસ ગ્લોબલી એમ્પોયેબલ ઈનોવેટિવ એન્જિનીયર્સ” વિષય કોર વેલ્યુઝ” પર સતત પ્રયત્નશીલ છે.

બીવીએમના વિદ્યાર્થીઓને ઈન્સ્ટ્રી રેડી કરવા માટે સમગ્ર વર્ષ દરમિયાન અલગ પ્રોફેશનલ બોડીઝ તથા સ્ટુડન્ટ ચેપ્ટર્સ અંતર્ગત વેબિનાર, વર્કશોપ, ઈન્સ્ટ્રીઅલ વિઝીટ ટ્રેનિંગ પ્રોગ્રામ, લેકચરોસનું આયોજન થતું રહે છે. વિદ્યાર્થીઓને રિસર્ચ પેટર્નમાં તથા રીસોર્સીસ મળી રહે તે હેતુથી બીવીએમ ખાતે સિવિલ, મિકેનિકલ, ઈલેક્ટ્રોનિક્સ, ઈસી ડિપાર્ટમેન્ટ અંતર્ગત ૬ જેટલા સેન્ટર ઓફ એક્સલન્સ કાર્યરત છે.

બીવીએમ એ ગુજરાતની એકમાત્ર સંસ્થા છે જેને G.T.U. દ્વારા PhD નું રિસર્ચ સેન્ટર મળેલ છે જેને અંતર્ગત સમગ્ર દેશમાંથી રિસર્ચ સ્કોલર્સ ખાતપ્રોગ્રામમાં જોડાઈ શકે છે. તેમણે SVNIT સાથેના MOU અંતર્ગત સ્ટુડન્ટ એક્સચેન્જ પ્રોગ્રામ કેકેટી એક્સચેન્જ પ્રોગ્રામ, જોઈન્ટ રિસર્ચ પ્રોગ્રામ માટે શુભેચ્છા વ્યક્ત કરી હતી તથા બીવીએમ અને SVNIT વચ્ચે સરદાર પટેલનું



વિજ્ઞાન સમાનદર્શી છે તેમ જણાવ્યાં હતાં.

એક્સપર્ટ ડૉ. એસ. એમ. યાદવે રિસર્ચ પેપરના અલગ અલગ કોમ્પોનન્ટ જેવા કે એબ્સ્ટ્રેક્ટ, ઈન્ટ્રોડક્શન, સિટરેશન રીવ્યુ, રિસર્ચ ગેપ, રિસર્ચ મેથોડોલોજી, સિમ્યુલેશન રિઝલ્ટ અનાલિસિસ, કન્કલુઝન, રેફરન્સીસ ઉપરાંત જર્નલ સિલેક્શન, એક્સપેન્ટન્સ, રેસિયો, વેલ્યુ એક્સ રિસર્ચ કન્સીબ્યુશન, પ્લેજ્યુઆરીઝમ વિષે રસપ્રદ માહિતી આપી હતી. ડૉ. મુકેશ સિંઘીએ જણાવ્યું હતું કે આગામી સમયમાં હાઉટુ રાઈટ રિસર્ચ પ્રોગ્રામ તથા કમર્શિયલાઈઝેશન ઓફ ટેકનોલોજી એન્ડ ઈનોવેશન ઈસ્યુ એન્ડ ચેલેન્જસ વિષય પર વેબિનાર યોજાશે. ડૉ. નમિતા સાહેબે સોનો આભાર વ્યક્ત કર્યો હતો.

ઈવેન્ટને સફળ બનાવવા માટે ડૉ. વીણા ચોહાણ, કોર્ડિનેટર્સ ડૉ. દર્શક ઠાકોર, ડૉ. પી. એમ. જયોજી, MOU કોર્ડિનેટર્સ તથા કન્વીનર્સ ડૉ. જે. એમ. રાહોડ, ડૉ. એમ. ઈ. સિંઘી, ડૉ. દર્શના ભટ્ટ તથા અન્ય અધ્યાપકોએ જહેમત ઉઠાવી હતી.

બીવીએમ અને એસવીએનઆઈટી વચ્ચે એમઓયુ થયા



આણંદ, તા. ૦૫

ચારતર વિદ્યા મંડળના અધ્યક્ષ તથા સીવીએમ યુનિવર્સિટીના પ્રેસિડેન્ટ બીજુભાઈ પટેલ વડ પડ્યા તથા માર્ગદર્શન હેઠળ ચારતરવિદ્યા મંડળ સંચાલિત બિરલા વિશ્વકર્મા મહા વિદ્યાલયના સુરતની સરદાર વલ્લભભાઈ નેશનલ ઈન્સ્ટિટ્યૂટ ઓફ ટેકનોલોજી (SVNIT) સાથે એમ.ઓ.યુ કરવામાં આવ્યા.

આ પ્રસંગે ચારતર બીજુભાઈ પટેલ, સંસ્થાના પ્રિન્સિપાલ ડૉ. ઈન્દ્રજિત એન. પટેલ, સુરેન્દ્ર ભાઈ પટેલ, ડૉ. એસ. જી. પટેલ, ડી. પી. અગ્રવાલ, ડૉ. એમ. એન. પટેલ, બી. એમ. વ્યાસ, તથા G.T.U.ના પ્રતિનિધિઓ, બોર્ડ ઓફ ગોવર્નર્સ મેમ્બર્સ તથા ઉપસ્થિત રહ્યા હતા. બોર્ડ ઓફ ગોવર્નર્સ મેમ્બર્સ બીવીએમને અભિનંદન પાઠવ્યા હતા.

આ પ્રસંગે સંસ્થાના પ્રિન્સિપાલ ડૉ. ઈન્દ્રજિત એન. પટેલે જણાવ્યું હતું કે સંસ્થાનું વિજ્ઞાન ટુ પ્રોડ્યુસ ગ્લોબલી એમ્પોયેબલ ઈનોવેટિવ

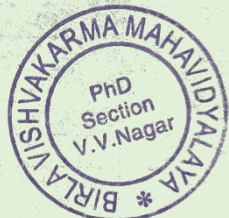
એન્જિનિયર્સ વિષય કોર વેલ્યુઝ, સી-એન્જિનીયર કરી ક્યુલમ ટુ મીટ ગ્લોબલ રિકવાયરમેન્ટ, પ્રમોટ ઈનોવેટિવ એન્ડ બેસ્ટ પ્રેક્ટીસીસ એટગોલ લેવલ, ઈમ્બાઈબકોર વેલ્યુઝ, રિઝોર્મ પોલીસીસ સિસ્ટમ્સ એન્ડ પ્રોસેસ, રેવેલોપ કેકેટી એન્ડ સ્ટુડન્ટ ટુ મીટ ગ્લોબલ ચેલેન્જસ, કેકેટી રિસર્ચ સ્કોલર્સ વિઝીટ, એક્સચેન્જ, જોઈન્ટ રિસર્ચ, જોઈન્ટ યુટિલાઈઝેશન, જોઈન્ટ સુપરવિઝન, જોઈન્ટ કોન્ફરન્સ જેવા ઉદ્દેશ્ય સાથે ઉપરોક્ત એમઓયુ રિસર્ચ એન્ડ ટેલેન્ટ મેન્ટને ને અનુલક્ષીને SVNIT સાથે એમ.ઓ.યુ કરવામાં આવ્યા છે.

આ ઉપરાંત તેમણે જણાવ્યું હતું કે બીવીએમના USA, Canada, China, Russia, Germany, Switzerland, Iraq Malaysia.

જેવા દેશોની ૧૨ જેટલી ખ્યાત નામ યુનિવર્સિટી સાથે એમ.ઓ.યુ થયેલ છે જેને અંતર્ગત શોર્ટ ટર્મ ટ્રેનિંગ પ્રોગ્રામ,

ઈન્ટરનેશનલ ટેકનિકલ કોન્ફરન્સ, ઈન્ટરનેશનલ એક્સપિરિયન્સ પ્રોગ્રામ, રિમોટ ઈન્ટર્ન શિપ પ્રોગ્રામનું આયોજન થતું રહે છે તથા બીવીએમના વિદ્યાર્થીઓ ઈન્સ્ટ્રીરેડી બની શકે તથા ઈન્સ્ટ્રી ઈન્સ્ટિટ્યૂટ વચ્ચેની ગેપ ઓછી થાય તે ઉદ્દેશ્યથી બીવીએમના ૮૦ થી વધુ ઈન્સ્ટ્રી સાથે એમ.ઓ.યુ થયેલા છે જે ને અંતર્ગત વર્ષ દરમિયાન અલગ અલગ પ્રોગ્રામ્સનું આયોજન થતું રહે છે.

બીવીએમ ખાતે એમ.ઓ.યુના સફળ એ ક્રિકયુલેશન માટે ડૉ. જનકીશ એમ. રાહોડ (એસોસિએટીન, એડમીન, BVM) તથા ડૉ. મુકેશ ઈ. સિંઘી (એસોસિએટીન, R&D, BVM) એ ઉત્સાહપૂર્વક કામગીરી કરી હતી તથા ઉપરોક્ત પ્રસંગે ઈન્ટરનેશનલ કોન્ફરન્સ રિસર્ચ એન્ડ ઈનોવેશન ઈન સાયન્સ, એન્જિનિયરિંગ એન્ડ ટેકનોલોજી ૨૦૨૦ ના સફળ આયોજન બદલ કમિટી મેમ્બર્સનું મેમેન્ટોથી સન્માન કરવામાં આવ્યું હતું.



THE WEBINAR SERIES UNDER MOUS WITH SVNIT, SURAT & OTHERS:

(1) WEBINAR ON “HOW TO WRITE A RESEARCH PAPER”





Birla Vishvakarma Mahavidyalaya
 [An autonomous institution]
 Managed by Charutar Vidyamandal
 Vallabh Vidyanagar, Anand (Gujarat)
 IQAC BVM & BVM Alumni Association
 under MoUs with SVNIT, Surat
 Organizes a Webinar on
“How to write a research paper”

RESOURCE PERSON
PROF (DR.) S M YADAV
 CIVIL ENGINEERING DEPARTMENT, SVNIT, SURAT

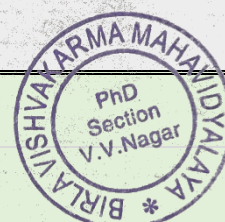
Date: 17/02/2022 Time: 4.15 pm – 5.45 pm
 Link for Event: <https://rb.gy/dzgmkw>

LINK: Login through NDLI Portal <https://club.ndli.iitkgp.ac.in/sign-in>
 Faculty members and Students who did not yet Enroled as a member of BVM NDLI CLUB needs to enrol on
 LINK: <https://club.ndli.iitkgp.ac.in/sign-in>
 Passkey: bfe8b4a8-ff10-469c-b5d6-8285d022afe8

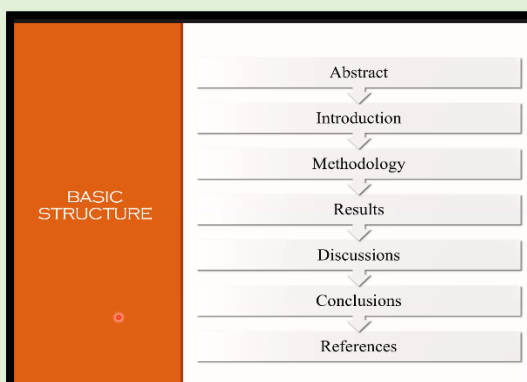
For getting NDLI Certification of participation, BVM NDLI Club members need to confirm their participation through their NDLI account on
 Link: <https://club.ndli.iitkgp.ac.in/sign-in>

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ER BHIKHUBHAI PATEL	PROF(DR) J M RATHOD	PROF(DR) DARSHAK THAKORE
CHAIRMAN CVM		PROF(DR) P M GEORGE
PRESIDENT BVMAA	EXECUTIVE MEMBER NDLI	
	AND	
PATRON	CONVENER	PRESIDENT
BVM NDLI CLUB	PROF(DR) MUKESH SHIMPI,	BVM NDLI CLUB
PROF(DR) INDRAJIT PATEL	ASSOCIATE DEAN R & D	PROF(DR) VINA CHAUHAN
PRINCIPAL	PROF(DR) DARSHANA BHATT	SECRETARY
	ASSOCIATE DEAN R & D	BVM NDLI CLUB
		MR J D PATEL

Event Name	How to write a research paper
Date	17 th February 2022
Name of Expert	Prof (Dr) S M Yadav
Designation and Institute of expert	Professor of Water Resources Engineering Civil Engineering Department, SVNIT- Surat
Duration	04:00 pm to 05:30 pm
Event Coordinator	Prof (Dr) M E Shimpi & Prof(Dr) D R Bhatt
Number of Participants	129
Sponsored by	BVM Alumni Association



Snapshots:

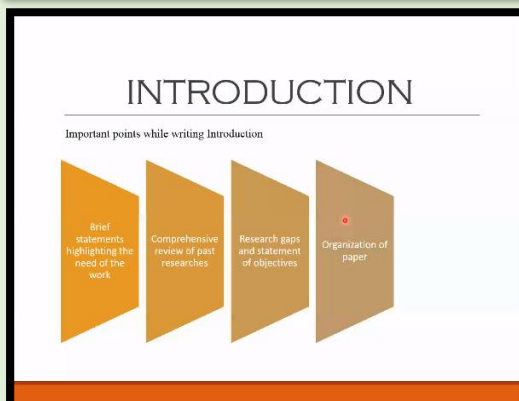


ABSTRACT

The abstract is a short summary of the article in a few sections (usually background, methods, results, conclusion)

DO'S & DON'TS for writing good abstracts

- ✓ Briefly explain statement of **objectives** and **research gaps**.
- ✓ Short explanation on **methodology** and **study group**
- ✓ **Critical results**
- ✓ One-line conclusion, **summarizing main findings** and short sentence for **implications in future research**.
- Do not incorporate any **judgmental statements** (like "Surprisingly, we observed.")



RESULTS

The aim of the results section is to describe what you observed, without commentary or discussion.

- Tables, graphs, flow charts and figures can complement the text and may be a more efficient way of reporting your data.
- Detailed observations and its reasons
- Do not omit unexpected results or results which do not satisfy your hypothesis. Report them and discuss your analysis of them in the Discussion Section.

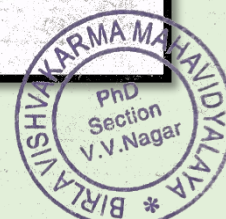
METHODOLOGY

Key points:

- Describe all aspects of the study design,
- Describe the study site (e.g. setting, where ethics approval was obtained),
- Describe the study population including their eligibility criteria,
- Describe recruitment methods (e.g. where and when subjects were recruited from),
- Describe data collection in detail (e.g. who, what, when, where, how)
- Describe details of all measurements and organize the descriptions in a logical manner. Give precise details of materials (e.g. type, amount) and equipment (e.g. make, model) used

DISCUSSIONS

- Begin with the result of the primary outcome which should most clearly relate to the aim and research question. Comment on where it sits relative to previous findings and current knowledge. Emphasize new information your results provide...
- Confine the discussion to your results and comparison of your results with other directly relevant data in the published literature. An extensive literature review is not needed. Focus the discussion on the primary outcome and not secondary findings.
- Discuss the implications of your findings, including the implications of adverse event outcomes.
- Provide insight into future directions.



(2) WEBINAR ON “HOW TO WRITE A RESEARCH PROPOSAL”





Birla Vishvakarma Mahavidyalaya
[An autonomous institution]
Managed by Charutar Vidyamandal
Vallabh Vidyanagar, Anand (Gujarat)
IQAC BVM
Organizes a Webinar on
“How to write a research proposal”

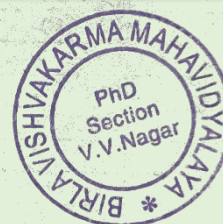
RESOURCE PERSON
DR Darshan Dalwadi
ASSOCIATE PROFESSOR EC DEPARTMENT, BVM

Date: 23/02/2022 **Time:** 4.00 pm – 5.30 pm
Link for Event: <https://bil.ly/3UQivWv>

LINK: Login through NDLI Portal <https://club.ndli.litkgp.ac.in/sign-in>
Faculty members and Students who did not yet Enroled as a member of BVM NDLI CLUB needs to enrol on
LINK: <https://club.ndli.litkgp.ac.in/sign-in>
Passkey: bfe8b4a8-ff10-469c-b5d6-8285d022afe8
For getting NDLI Certification of participation, BVM NDLI Club members need to confirm their participation through their NDLI account on
Link: <https://club.ndli.litkgp.ac.in/sign-in>

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PATRON BVM NDLI CLUB PROF(DR) INDRAJIT PATEL PRINCIPAL		PRESIDENT BVM NDLI CLUB PROF(DR) VINA CHAUHAN SECRETARY BVM NDLI CLUB MR J D PATEL

Event Name	How to write a research proposal
Date	23 rd February 2022
Duration	04:00 pm to 05:30 pm
Event Coordinator	Prof (Dr)Mukesh E Shimpi & Prof (Dr) Darshana Bhatt
Number of Participants	113



Snapshots:



PRESENTATION OUTLINE

- WHAT IS RESEARCH PROPOSAL ?
- HOW LONG IS A RESEARCH PROPOSAL ?
- HOW IS A RESEARCH PROPOSAL STRUCTURED ?
- PURPOSE OF RESEARCH PROPOSAL
- TEN TIPS FOR WRITING RESEARCH PROPOSAL
- SAMPLE EXAMPLE OF A RESEARCH PROPOSAL
- HOW TO WRITE A PHD PROPOSAL ?

WHAT IS RESEARCH PROPOSAL ? (CONT.)

□ WHAT – Your research topic

- Your proposal needs to clearly articulate your research topic.
- This needs to be **specific** and **unambiguous**.
- Your research topic should make it clear exactly what you plan to research and in what context.

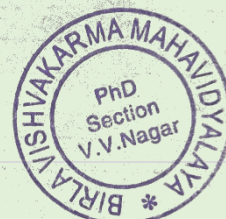
WHAT IS RESEARCH PROPOSAL ? (CONT.)

- But, **originality** alone is not enough.
- Once you've ticked that box, you also need to justify why your proposed topic is **important**.
- In other words, what value will it add to the world if you manage to find answers to your research questions?
- For example, let's look at the sample research topic we mentioned earlier (factors impacting brand advocacy).
- In this case, if the research could uncover relevant factors, these findings would be very useful to marketers in the cosmetics industry, and would, therefore, have **commercial value**. That is a clear justification for the research.

WHAT IS RESEARCH PROPOSAL ? (CONT.)

□ HOW – Your methodology

- It's all good and well to have a great topic that's original and important, but you're not going to convince anyone to approve it without discussing the **practicalities** – in other words:
- How will you undertake your research?
- Is your research design appropriate for your topic?
- Is your plan manageable given your constraints (time, money, expertise)?



(3) WEBINAR ON “COMMERCIALIZATION OF TECHNOLOGY INNOVATIONS ISSUES & CHALLENGES”





Birla Vishvakarma Mahavidyalaya
[An autonomous institution]
 Managed by Charutar Vidyamandal
 Vallabh Vidyanagar, Anand (Gujarat)
 IQAC BVM & BVM Alumni Association
 under MoUs with SVNIT, Surat
 Organizes a Webinar on
“Commercialization of Technology Innovations: Issues and Challenges”

RESOURCE PERSON

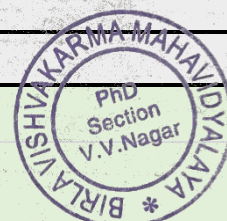
DR. HEMANTKUMAR P BULSARA
 ASSOCIATE PROFESSOR of Management
 DEPARTMENT OF MATHEMATICS AND HUMANITIES, SVNIT, SURAT

Date: 24/02/2022 Time: 4.00 pm – 5.30 pm
 Link for Event: <https://rb.gy/auafja>

LINK: Login through NDLI Portal <https://club.ndli.iitkgp.ac.in/sign-in>
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 Link: <https://club.ndli.iitkgp.ac.in/sign-in>

CHIEF PATRON ER BHIKHUBHAI PATEL CHAIRMAN CVM PRESIDENT BVMAA	MOU COODINATOR PROF(DR) J M RATHOD EXECUTIVE MEMBER NDLI AND CONVENER PROF(DR) MUKESH SHIMPI, ASSOCIATE DEAN R & D PROF(DR) DARSHANA BHATT ASSOCIATE DEAN R & D	IQAC COORDINATORS PROF(DR) DARSHAK THAKORE PROF(DR) P M GEORGE PRESIDENT BVM NDLI CLUB PROF(DR) VINA CHAUHAN SECRETARY BVM NDLI CLUB MR J D PATEL
PATRON BVM NDLI CLUB PROF(DR) INDRAJIT PATEL PRINCIPAL		

Event Name	Commercialization of Technology Innovations: Issues and Challenges
Date	24 th February 2022
Name of Expert	Dr Hemantkumar P Bulsara
Designation & expert Institute	Associate Professor of Management Department of Mathematics and Humanities, SVNIT, Surat
Duration	04:00 pm to 05:30 pm
Event Coordinator	Prof (Dr) M E Shimpi & Prof(Dr) D R Bhatt
No. of Participants	103
Sponsored by	BVM Alumni Association



Snapshots:



1. Introduction

- For anybody, getting patent for his or her technology innovations will be an achievement
- It can give him or her many advantages. If the person is in academic field, then it can earn him a lot of credit in terms of promotion or career enhancement.
- But most importantly, the real fruits of the patented technology innovations only come through commercialization which can earn him or her royalty if technology is transferred or earn him or her profit if the patented technology is converted in to his or her business organization which is called Techno-entrepreneurship.
- But the things are not simple. It involves many issues and challenges

2. Presentation of Cases

(1) Aura Herbal Textiles Limited (TBI – Techno-Entrepreneurship company, supported by Centre for Innovation Incubation and Entrepreneurship (CIIE), IIM Ahmedabad)

(2) Nature Technocrats (TBI – Techno-Entrepreneurship company, supported by GIAN – Grassroots Innovation Augmentation network)

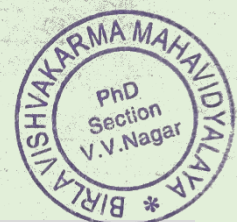
(3) Mantis Technologies (Non TBI – Techno-Entrepreneurship Company)

Note:


- TBI Company: the company which was incubated and supported by Technology Business Incubation centre
- Non TBI Company: the company which was not incubated and supported by Technology Business Incubation centre

Case 1: Aura Herbal Textiles Limited (CIIE, TBI supported Technoprenuer)

Introduction	Aura Herbal Textiles Limited was certified by Global Organic Textile Standard (GOTS) for their all natural/herbal dyeing process. Dyeing of fabrics up to 120" width was achieved. Even lengths of up to 1000 meters in different fabrics like voiles, poplins, twills, flannels, corduroys, denims, knits, silks was achieved at Aura.
Founder's Background	<p>Arun Baid: Born in Rajasthan in 1967, Marwadi – community known for business orientation in India, wanted to be in business from childhood, B.Com, MBA (Partial – left MBA for focusing on business), Experience of chemical technology due to past business of chemical recycling, interest in environment</p> <p>Sonal Baid: Wife of Arun Baid, experience of international school, design, attended herbal painting workshop – got idea of herbal dyeing, initiated experiment of herbal dyeing in kitchen</p> <p>M. L. Baid: Father of Arun Baid, Experience of 35 to 40 years catering to textile industry from ginning, spinning, sizing and processing, executive director and manager at various organizations during his tenure</p>




THE STUDENTS WERE AWARE OF THE FOLLOWING EVENTS:



**Online Summer School
on
Statistical Data Analysis
using SPSS, AMOS and
HAYES PROCESS MACRO**

14-17 July 2021, 4 Day Research Workshop



Workshop Objectives:

The objectives of this research workshop are as follows:

- To acquaint participants with contemporary research methods and techniques
- To disseminate working knowledge of software – VosViewer, IBM SPSS, IBM AMOS, and PROCESS Macro
- To mentor participants on publishing in high impact factor journals
- To familiarize participants with software based statistical tools & techniques in research.

Who can attend:

This research school is suitable for research scholars and academic professionals. The course is designed sequentially to acquaint the participants with trending and upcoming research methodologies, and publications. The resource persons will demonstrate the use of research techniques and how to present them in a research manuscript. The persons who can gain the most out of this workshop would be:

- Faculty and Educators
- Independent Researchers
- Research Scholars
- Teaching and Research Assistants

Pre-requisites & delivery:

Participants are expected to download trial version SPSS, AMOS, and PROCESS Macro in their laptops.

SPSS : <https://www.ibm.com/en/en/analytics/spss-trials>

AMOS : <https://www.ibm.com/en/en/products/structural-equation-modeling-sem>

PROCESS Macro: <https://processmacro.org/download.html>

Sessions will be delivered online over the ZOOM platform.

Program Structure:

- Focus: Upcoming techniques & research methodology.
- Tools: Vos Viewer, SPSS, AMOS, and PROCESS Macro
- Covers: Data analysis & interpretation.
- Open House Session for discussing queries in context of workshop or research.

The participants will be shared the links for download of essential software and reading material before the commencement of the online training program.

Schedule of Classes:

The classes will be delivered daily in three sessions of 75 minutes each for three days, and five sessions on the fourth day starting 14 July 2021. The timing for sessions will be:

Session A – 9:00 AM to 10:15 AM
Session B – 10:30 AM to 11:45 AM
Session C – 12 Noon to 01:15 PM

Important Dates:

11 July 2021 – Last date for application / fee payment
14 July 2021 – Commencement of Research School
17 July 2021 – Research School classes ends

How to apply:

Interested persons can apply by 11th July 2021 by paying the registration fees and filling the form through the link below:

<https://forms.gle/JAEAG1wSKWVgnhfa>



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



Department of Higher Education
Ministry of Education
Government of India

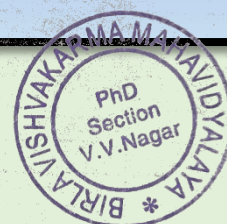


विश्वविद्यालय अनुदान आयोग
University Grants Commission
quality higher education for all

VIDYANJALI (Higher Education) Programme

User Manual for Registration of Indian Volunteers
on Vidyanjali - Higher Education Portal

<https://vidyanjali-he.education.gov.in/>





7 DAYS FDP ON RESEARCH PAPER AND THESIS WRITING

Organized by: Indian Teacher Education Community

(MSME, UDYAM-23-0019505)

21st se 27th March 2022

Registration Fee : 500/- INR

(Limited Seats, available on first come first served basis)



Resource Person

Dr. D.N. Sansanwal

Former HOD and Dean, I.T.E.C. D.A.V. Indore
Expert: Research, SPSS, Advanced Educational Statistics

- Dr. Sansanwal is the inventor of Jark Technology, Multiple Discriminatory Type Item, Multiple answers type Item, Educational Clinic
- Taught in IIT, Indore and IIT, New Delhi
- Published 9 books and 140 Research Papers
- Has been resource person in more than 1000 online programmes



Dr. Pramod Kumar Gupta

Founder - ITEC, Indore &
Assistant Professor
(Contractual)
RIE, NCERT, Bhubaneswar

Click Here

For Registration

<https://forms.gle/gbqzkVRzeuUFEPf9>

Programme Schedule

Timings : 06.30 to 08.00 pm

01	21.03.22	Research: Definition, Characteristics, Types and Steps in short	Dr. D.N. Sansanwal
02	22.03.22	Variables, Title writing and Objective writing	Dr. D.N. Sansanwal
03	23.03.22	Formulation of Hypothesis	Dr. D.N. Sansanwal
04	24.03.22	Paper Writing	Dr. D.N. Sansanwal
05	25.03.22	Thesis writing I	Dr. D.N. Sansanwal
06	26.03.22	Thesis writing II	Dr. D.N. Sansanwal
07	27.03.22	Plagiarism	Dr. Pramod Kumar Gupta

Target Group: Research Scholars, Professors, Teacher Educators, Educationists, School Teachers, etc.

E-Certificates Will be given to all the Registered Candidates
Medium of Teaching Would Be Bilingual (Hindi/English)

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Prof. Gaurish Walke

Asst. Professor, Department of MECH

Prof. Saish Rivankar

Asst. Professor, Department of MECH

Prof. Vaibhav Gaunkar

Asst. Professor, Department of MECH

Prof. Shubham Chodankar

Asst. Professor, Department of MECH



**Pilar Society's
AGNEL INSTITUTE OF
TECHNOLOGY & DESIGN
(AITD)
Assagao - Goa**

Agnel Technical Educational Complex

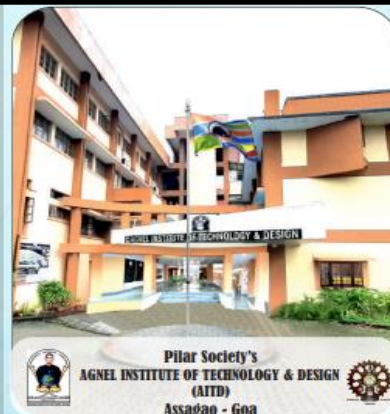
Assagao, bardez - Goa 403507

Phone : +919975797916

Email id : prinaitd@aitdgoa.edu.in



@aitdgoa



AICTE



ISTE

Sponsored Six Day Online
Induction/Refresher's
Programme on

**INNOVATIVE PRACTICES IN
ENERGY MANAGEMENT**

13th - 19th January 2022



----- Forwarded message -----

From: **I N Patel** <principal@bvmengineering.ac.in>

Date: Wed, Jul 14, 2021 at 12:28 PM

Subject: Fwd: NDLI_BVM Club presents an event Global Event on Creation of Learning Materials for NDLI

To: <staff@bvmengineering.ac.in>

Respected sir,

Kindly send below information to faculties and students.

Dear faculty members and students,

Who have not become a member of NDLI_Club_BVM, are hereby informed to register themselves.

Kindly visit <https://club.ndli.iitkgp.ac.in/sign-up> to enroll as members of the NDLI Club using your email id and the Passkey for BVM

Passkey : bfe8b4a8-ff10-469c-b5d6-8285d022afe8

Our NDLI Club has created an event on "Global Event on Creation of Learning Materials for NDLI". The event details are mentioned below and you are requested to encourage all the students and faculty members of our institute to join this event:

All members of National Digital Library of India_BVM Club, are informed to register for below event:

Event Date and Time: Thu Jul 15, 2021, 06:30 PM .

Event Location: <https://www.youtube.com/c/pnpanickerfoundation> .

Event Description:

Resource Person: Prof. Partha P. Chakrabarti, Professor - Computer Science and Principal Investigator - NDLI, IIT Kharagpur

This event is organized by the NDLI Club Central Team as part of the 25th P N Panicker National Reading Month Celebrations.

This event is meant for the NDLI Club members, the members are requested to login to the NDLI Club member section here: <https://club.ndli.iitkgp.ac.in/sign-in>, and then they have to enter their NDLI Club registered eMail ID (Username) and Password. After logging-in, click on the Events section and choose the event name "Global Event on Creation of Learning Materials for NDLI". Then click the Check Eligibility button available at the right



7 DAYS ONLINE FACULTY DEVELOPMENT PROGRAMME ON BASICS OF RESEARCH (SECOND)

Organized by: Indian Teacher Education Community
(MSME, UDYAM-23-0019505)

In collaboration with
Sadbhavana College of Education for Women,
Raikot - Barnala State Highway Np. 13, Village Jalaldiwal,
Raikot, Ludhiana, Punjab 141109

From 23 to 29 JANUARY 2022

Registration Fee : 500 INR

(Limited Seats, available on first come first serve basis)



Resource Person

Dr. D.N. Sansanwal

Former HOD and Dean, I.T.E.C., D.A.T.T. Indore
Expert Research, SPQ, Advanced Educational Institute

- Dr. Sansanwal is the inventor of Jerk Technology, Multiple Discriminatory Type Item, Multiple answers type item, Educational Clinic
- Taught in IIM, Indore and IIT, New Delhi
- Published 9 books and 140 Research Papers
- Has been resource person in more than 900 online programmes



Dr. Pramod Kumar Gupta
Founder - ITEC, Indore &
Assistant Professor
(Contractual)
RIE, NCERT, Bhubaneswar

Click Here

For Registration

<https://forms.gle/JvTYseXXDqXKNswV7>


Programme Schedule Timings : 6.00 to 7.30 pm

Day	Date	Topic
1	23.01.22	Sample
2	24.01.22	Tool / Instrument - I
3	25.01.22	Tool / Instrument - II
4	26.01.22	Experimental Designs - I
5	27.01.22	Experimental Designs - II
6	28.01.22	Paper Writing
7	29.01.22	Plagiarism in research (practical) & Ethics in research

Target Group: UG, PG, M. Phil Students & Research Scholars, Professors, Teachers, Educationists etc.

E-Certificates Will be issued to all the Registered Candidates.
Medium of Teaching Would Be Bilingual (Hindi/English).





16 Days Faculty Development Programme on "Basics of Research" by Dr. D.N. Sansanwal

Organized by: Indian Teacher Education Community
(MSME, UDYAM-23-0019505)


10th to 25th Feb. 2022

Registration Fee : 900/- INR
(Limited Seats, available on first come first served basis)



Resource Person
Dr. D.N. Sansanwal
Former HOD and Dean, U.G.E., IITC, Indore
Expert Research, ICT, Modern Educational Tooling

- Dr. Sansanwal is the inventor of Jack Technology, Multiple Discriminatory Type Item, Multiple answers type item, Educational Clinic
- Taught in IIT, Indore and IIT, New Delhi
- Published 9 books and 140 Research Papers
- Has been resource person in more than 1000 online programmes



Dr. Pramod Kumar Gupta
Founder - ITEC, Indore &
Assistant Professor
(Contractual)
RIE, NCERT, Bhubaneswar

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Programme Schedule

Timings : 07.00 to 08.30 pm

01	10.02.22	RESEARCH: CONCEPT, DEFINITION, CHARACTERISTICS, TYPES AND STEPS
02	11.02.22	IDENTIFICATION OF PROBLEM: VARIABLE, & SOURCES OF PROBLEM
03	12.02.22	TITLE WRITING AND OBJECTIVE WRITING FOR QUALITATIVE AND QUANTITATIVE RESEARCH
04	13.02.22	FORMULATION OF HYPOTHESIS - I
05	14.02.22	FORMULATION OF HYPOTHESIS - II
06	15.02.22	FORMULATION OF HYPOTHESIS - III
07	16.02.22	SAMPLE - I
08	17.02.22	SAMPLE - II
09	18.02.22	SAMPLE - III
10	19.02.22	TOOLS / INSTRUMENTS - I
11	20.02.22	TOOLS / INSTRUMENTS - II
12	21.02.22	TOOLS / INSTRUMENTS - III
13	22.02.22	EXPERIMENTAL DESIGN - I
14	23.02.22	EXPERIMENTAL DESIGN - II
15	24.02.22	EXPERIMENTAL DESIGN - III
16	25.02.22	PLAGIARISM IN RESEARCH

Target Group: Research Scholars, Professors, Teacher Educators, Educationists, School Teachers, etc.


E-Certificates Will be given to all the Registered Candidates
Medium of Teaching Would Be Bilingual (Hindi/English)

Webinar on Licensing the eContent (Scope, Obtain, Nature and Access Control)

Organized by

INDIAN TEACHER EDUCATION COMMUNITY

(MSME, UDYAM-23-0019505)



Resource Person
Dr. Yash Paul Sharma
Technology Expert
CIET, NCERT, New Delhi

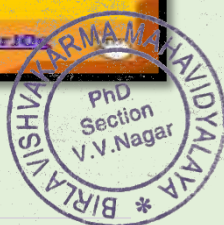
Time 12:00 to 01:30 PM

Day	Date	Topic
1	19.02.22	Concept and Theory
2	20.02.22	Practical

**Note-This is Free of Cost and
with out certificate program, Everyone can join.**
Medium of Teaching Would Be Bilingual (Hindi/English).

https://us02web.zoom.us/webinar/register/WN_XcUMoDkbRWaRVzvHoRr10

You can do Register



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Any Institution/Library interested in using DELNET resources for borrowing books from libraries, getting photocopies of articles and for research and reference, and willing to contribute records of its library holdings for resource sharing purposes among institutional members of DELNET can join as an institutional member of DELNET.

Membership Fee

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BridgePeople
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The World's No. 1 Research Writing Software

- 400+ Checks on Grammar than nearest Word editor
- Ensure perfect style, structure and format of technical English
- Preventive Audit with Citation Audit tool to prevent plagiarism before it happens
- Use Grammarly where you want with its MS Word, Outlook and Browser Plugins
- Improve author confidence and improves publication efficacy

Ratish Iyer
Organiser

Bindu S
Co-Organiser

05 MAY 2022
Thursday
3:00 PM to 4:00 PM

Register NOW!!

<https://meet.zoho.in/T20KsOKEwd>

Participation Based On Registration On First Come First Serve Basis

Contact Details : bindu.s@bridgepeople.in | +91 98864 44207

BIRLA VISHVAKARMA MAHAVIDYALAYA
PhD Section
V.V.Nagar

07 Days Online Faculty Development Program
ON


“Research Paper Writing Based on Qualitative Research”

Organized by
**INDIAN TEACHER EDUCATION
COMMUNITY**
(MSME, UDYAM-23-0019505)


06th to 12th May 2022

Registration Fee : 500/- INR
(Limited 100 Seats, available on first come first served basis)

Resource Persons



Dr. D.N. Sansanwal
Former IITD and IITM, MSME, D.A.V.V. Indore
Expert: Research, SPSS, Advanced Educational Statistics
• Dr. Sansanwal is the inventor of Jack Technology.
Multiple Disciplinary Type Item, Multiple answers type item, Educational Clinic
• Taught in IITM, Indore and IITD, New Delhi
• Published 9 books and 140 Research Papers
• Has been resource person in more than 1000 online programmes



Dr. Sahab Ram Kumawat
(Ph.D.-NET & PDF)
Associate Professor (Education)
Working with Qualitative & Quantitative Data, Using Various tools, SPSS, NVIVO, CMA, AMOS, Smart PLS, Citation tools etc.

Programme Schedule

Timings : 06:00 to 07:30 pm

Day	Date	Topic	Lecturer
1	06.05.2022	Research Concept and its Types and Steps	D. N. Sansanwal
2	07.05.2022	Title Writing and Objective writing Qualitative Research	D. N. Sansanwal
3	08.05.2022	Qualitative Data Analysis: Content Analysis	D. N. Sansanwal
4	09.05.2022	Qualitative Data Analysis: Grounded Theory with using Nvivo	Dr. Sahab Ram Kumawat
5	10.05.2022	Qualitative Data Analysis: Ethnography Research with using Nvivo	Dr. Sahab Ram Kumawat
6	11.05.2022	Data Management using Nvivo Software	Dr. Sahab Ram Kumawat
7	12.05.2022	Report Writing of Qualitative Research	D. N. Sansanwal

Target Group: •Specially useful for M. Phil. Students, Research Scholars
•Professors, Teachers, Educationists etc.

E-Certificates Will be issued to all the Registered Candidates.
Medium of Teaching Would Be Bilingual (Hindi/English).

Click Here
For Registration
<https://forms.gle/Xagq4sy7T4BNRTESA>

7 DAY ONLINE WORKSHOP ON DEVELOPMENT OF SYNOPSIS FOR RESEARCH

Organized by
**INDIAN TEACHER
EDUCATION COMMUNITY**
(MSME, UDYAM-23-0019505)

05th to 14th MAY 2022
(Limited Seats, available on first come first serve basis)

Registration fee for the workshop is **Rs. 1000** per person

Resource Person



Dr. S.K. TYAGI
Former Professor, Dean and Head, Education, DAVV Indore
• Member, Governing Board, ITC, Varanasi
• Reviewer, Teaching and Teacher Education, an Elsevier Journal;
Asian Journal of Education and Social Studies, a Science Domain Journal
Education India Journal Online
• Former Member, Departmental Advisory Board, DTE, NCERT

Resource Person



Dr. Anil Kumar
Former Professor & Head, Measurement and Evaluation, IITR, Roorkee, U.P.
Presently, Member, WICATE, New Delhi & Accreditation Authorities/ISC
• Carabhai Research Project Member, Advisory Board
• Reviewer, various Journal
• Keynote Speaker, Session Chair, International/National Conferences
• Author of books, psychological tests, chapters etc.
• Published more than 70 papers in International & National Journals
• Specialized in Research, Measurement & Evaluation & IRT in Education

Click Here
For Registration
<https://forms.gle/2E1AL36BcZEcblFXD6>

Programme Schedule

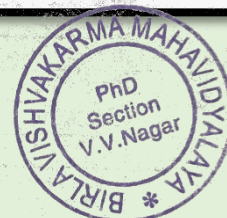
Timings : 05.00 PM to 06.30 PM

LEG 1	
Day	Date
1	5 May 2022
2	6 May 2022
3	7 May 2022
4	8 May 2022
LEG 2	
5	12 May 2022
6	13 May 2022
7	14 May 2022

Activity
Research title; Objectives/ hypotheses
Review of related research literature and rationale
Design of study and Sampling
Identification and Development of research tools; Data analysis
Revision of draft
Revision of draft
Revision of draft

Target Group: •School Teachers, U.G. & P.G. Students, Trainees, Research scholars, Professors, Educationists etc.

E-Certificates Will be issued to all the Registered Candidates.
Medium of Teaching Would Be Bilingual (Hindi/English).



15 DAYS ONLINE SHORT TERM COURSE (Two Weeks Faculty Development Program) on "Quantitative data analysis and interpretation" by Dr. D. N. Sansanwal

Organized by
**INDIAN TEACHER EDUCATION
COMMUNITY**
(MSME, UDYAM-23-0019505)

17th to 31st May 2022

Registration Fee : Fee 1000/-INR
(Limited Seats, available on first come first served basis)

Resource Person
Dr. D.N. Sansanwal
Former HOD and Dean, S.O.E., D.A.V.V. Indore
Expert: Research, SPSS, Advanced Educational Statistics

- Dr. Sansanwal is the inventor of Jerk Technology, Multiple Discriminatory Type Item, Multiple answers type of item & Educational Clinic
- Taught in IIM, Indore and IIFT, New Delhi
- Published 9 books and 140 Research Papers
- Has been resource person in more than 1100 online programmes

Click Here
For Registration
<https://forms.gle/nyVcFHptmYWG51EA>

Programme Schedule

Timings : 7.00 to 08.30 pm

Day	Date	Topic
1	17.05.22	Basics of Statistics, Scales of Measurement, Data Entry and use of SPSS .
2	18.05.22	t-Test: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results, Correlated t-Test: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
3	19.05.22	One Way ANOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
4	20.05.22	Two Way ANOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results .
5	21.05.22	Three Way ANOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
6	22.05.22	Three Way ANOVA continued.
7	23.05.22	One Way ANCOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
8	24.05.22	Two Way ANCOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
9	25.05.22	Three Way ANCOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
10	26.05.22	Three Way ANCOVA continued.
11	27.05.22	Correlation: Concept, Types, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
12	28.05.22	Partial Correlation: Concept, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
13	29.05.22	Multiple Correlation: Concept, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
14	30.05.22	Regression Analysis: Concept, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
15	31.05.22	Chi-square test: Concept, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.

Target Group: Research Scholars, Professors, Teachers, Educators, Educationists etc.
E-Certificates Will be issued to all the Registered Candidates.
Medium of Teaching Would Be Bilingual (Hindi/English).

ADONIC INFORMATICS PRESENTS
NATIONAL RESEARCH WORKSHOP

WRITING A STRUCTURED RESEARCH PAPER: DOS AND DONT'S

SPEAKERS

DR. PRASENJIT CHATTERJEE

DEAN
(RESEARCH AND CONSULTANCY)
MCKV INSTITUTE OF ENGINEERING
WEST BENGAL, INDIA

DR. SUDHANSHU JOSHI

SCHOOL OF MANAGEMENT,
DOON UNIVERSITY,
VISITING PROFESSOR (RESEARCH),
UNIVERSITY OF TECHNOLOGY SYDNEY,
AUSTRALIA

Adonic Informatics presents pleased to share with you that we are going to organize a National Research Workshop on "WRITING A STRUCTURED RESEARCH PAPER: Dos And Dont's" on 18th June, 2022 through virtual mode (Google Meet platform) for faculty members, research scholars, PG and UG students. The workshop will focus explicitly on writing structured research papers along with examples and demonstrations of Dos and Dont's while writing a research paper.

E-CERTIFICATE

WORKSHOP DATE

SATURDAY
18 JUNE

TIME: 3PM (IST)

REGISTRATION FEES: RS 300
(USD 20 for International Participants)

REGISTRATION DEADLINE: 15/06/2022

REGISTRATION FEES PAYMENT DETAILS:

Name of the Bank: AXIS BANK,
Current Account No.: 921020016298668
Name of Beneficiary: ADONIC INFORMATICS
IFSCCode: UTIB0001221
Through UPI ID: 9547361125@paytm
(FOR PAYTM ONLY)

Google meet link will be sent to the registered participants by email
All queries should be emailed to:
adonicinformatics@gmail.com / +91-7001907950

REGISTRATION LINK: [HTTPS://FORMS.GLE/FMHPWZZVB2QUHDFK6](https://forms.gle/FMHPWZZVB2QUHDFK6)

19 | Page



15 days Online Faculty Development Programme on "Basics of Research" by Dr. D.N. Sansanwal

Organized by : Indian Teacher Education Community, Indore (M.P.)

(MSME, UDYAM-23-0019505)

From 23th June to
07th July 2022

Registration Fee : 950 INR (for all)
(Limited Seats, available on first come first serve basis)



Resource Person

Dr. D.N. Sansanwal

Former HOD and Dean, S.O.I., D.A.V. Indore
Expert Research, SPSS, Advanced Educational Statistics
• Dr. Sansanwal is the inventor of Jark Technology,
Multiple Discriminatory Type Item, Multiple
answers type of Item & Educational Clinic
• Taught in IIM, Indore and IIT, New Delhi
• Published 9 books and 140 Research Papers
• Has been resource person in more than
1100 online programmes



Dr. Pramod Kumar Gupta
Founder - I.T.E.C. Indore &
Assistant Professor
(Contractual)
RIE, NCERT, Bhubaneswar

Click Here

For Registration

<https://forms.gle/RmsHXJMGAEzBECINA>

Programme Schedule

Timings : 6.30 to 8.00 pm

Day	Date	Topic
1	23.06.22	RESEARCH : CONCEPT, DEFINITION, CHARACTERISTICS, TYPES AND STEPS
2	24.06.22	IDENTIFICATION OF PROBLEM : VARIABLE, & SOURCES OF PROBLEM
3	25.06.22	TITLE WRITING AND OBJECTIVE WRITING FOR QUALITATIVE AND QUANTITATIVE RESEARCH
4	26.06.22	FORMULATION OF HYPOTHESIS - I
5	27.06.22	FORMULATION OF HYPOTHESIS - II
6	28.06.22	FORMULATION OF HYPOTHESIS - III
7	29.06.22	SAMPLE - I
8	30.06.22	SAMPLE - II
9	01.07.22	TOOL / INSTRUMENT - I
10	02.07.22	TOOL / INSTRUMENT - II
11	03.07.22	TOOL / INSTRUMENT - III
12	04.07.22	EXPERIMENTAL DESIGN - I
13	05.07.22	EXPERIMENTAL DESIGN - II
14	06.07.22	Plagiarism In Research Work (Theory)
15	07.07.22	Plagiarism In Research Work (Practical)

Target Group: Research Scholars, Professors, Teacher Educators, Educationists, School Teachers, etc.

E-Certificates Will be given to all the Registered Candidates
Medium of Teaching Would Be Bilingual (Hindi/English)

10 Days Online Workshop on ICT Tools.



Organized by
**INDIAN TEACHER EDUCATION
COMMUNITY**
(MSME, UDYAM-23-0019505)

16th to 25th August 2022

Registration Fee 750/-INR
(Limited Seats, available on first come first serve basis)



Resource Person

Rashmi Pillai

Maths coordinator,
Billabong High International
School, Bhopal, M.P.
Immense experience in teaching
across India and UAE

Click Here

For Registration

<https://forms.gle/uuPnCYkRnHtkiqcb6>

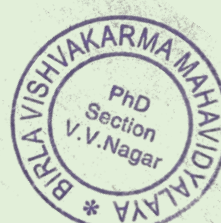
Programme Schedule

Timings : 04:30 to 05:30 pm

Day	Date	Topic
1	16.08.22	Canva - online graphic design tool
2	17.08.22	Trello - collaborative workspace
3	18.08.22	Flip grid - create grids to facilitate video discussions.
4	19.08.22	Blackboard - provide contents, grade in electronic format
5	20.08.22	Nearpod - digital lesson plan
6	21.08.22	Blendspace - creating digital lesson
7	22.08.22	Educaplay - free educational games
8	23.08.22	Google forms addons
9	24.08.22	Plickers - formative assessment using QR codes
10	25.08.22	Quizstud - create and play quiz online

Target Group: •Specially useful for U.G., P.G., B. Ed., M. Ed.,
M. Phil. Students & Research Scholars
• Professors, Teachers, Educationists etc.

E-Certificates Will be issued to all the Registered Candidates.
Medium of Teaching Would Be Bilingual (Hindi/English).



7 Day Online Workshop in Social Media Marketing



1st - 7th Aug '22



RESOURCE PERSON:

NIPIN H. SHAH

- 22+ years of MNC experience in heading sales and employee development functions
- Columnist for various publications
- Trained over 25000 professionals
- Currently, associated with a social enterprise promoted by Govt. of Kerala and providing digital education to professionals and entrepreneurs

Organised by:



Indian Teacher Education Community

MSME, UDYAM- 23-0019505



+91 84007 41999

“

A cutting-edge training program for

- Teachers & Educators
- Education institution owners / managers
- Entrepreneurs
- Content creators
- Digital marketing job aspirants

”

Launch Offer

Fee: ₹ 699/-

Program schedule



7.00 PM - 8.30 PM

Limited seats. Available only on first come - first serve basis

Day	Topic	Date
1	Setting up a professional website without writing complex codes	01-Aug
2	Graphic design, video editing and creating calendar for Social Media	02-Aug
3	Running lead-generation campaign in Facebook for business	03-Aug
4	Instagram marketing through organic growth strategies	04-Aug
5	Building your personal brand on LinkedIn	05-Aug
6	Creating and optimizing your YouTube channel	06-Aug
7	Content creation using AI (Artificial Intelligence) based tools	07-Aug

The medium of instruction would be English

E-Certificates will be issued to all registered candidates

Click this link for registration

<https://forms.gle/zuZdLjrZnx2w7BBZ9>



Indian Teacher Education Community

MSME, UDYAM- 23-0019505



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CHANDIGARH GROUP OF COLLEGES

Building Careers. Transforming Lives.



4TH INTERNATIONAL CONFERENCE

ON
**INNOVATIONS IN COMMUNICATION
COMPUTING AND SCIENCES**

15-16 SEPTEMBER, 2022

ICCS-2022



ABOUT CGC

"Building Careers, Transforming Lives"

The heritage campus, Chandigarh Group of Colleges Landran, stretching back to a decade and half is superlative in giving professional education to the students from all corners of the country. The group commenced its journey in the year 2001 with strength of only 100 students and with two programmes. Today, the campus has more than 15000 students across 15 programmes. CGC is committed to maintain the numero Uno position in placements in the north Indian region and ensuring that every CGCian gets the best possible placement opportunities and multiple job offers in hand with hefty pay packages.

CEC-CGC is approximately 10 KM from Mohali railway station and from Airport.

OBJECTIVE

This two days conference provide a platform for exchanging and enhancing scientific & technical knowledge from the experts of R&D, academia and industry in the field of communication, computing and sciences. Communication systems are deployed in various applications and span all the aspects of modern life. This conference will encourage us to see the inventions and innovative applications of communication, computing and smart sciences.

CALL FOR PAPERS

ICCS-2022 invites full length (8 to 10 pages) original research contributions from science, engineering professionals from industries, R&D organizations and academic institutions for present-

More details can be found on the **conference website**

<http://cecchahal.org/iccs2022> and you can mail your queries to iccs2022@cg.edu.in

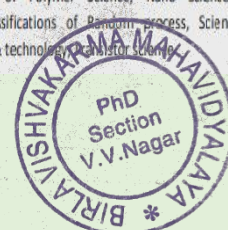
Main topics but not limited to be given below:

Computational Algorithms for Smart Systems: Smart Solutions for COVID-19, Models of Smart Environments, Smart Energy Management and Analytics, Agriculture System, Algorithms for Smart Computing, Web & Internet, Cyber Security in Smart Environments, 3D Printing/Flexible Electronic Systems, Systems using AI & ML, Grid, Cloud and Service based Computing,

Robotics & IoT: Design of Robotic Mechanism, Medical and Assistive Robotics, Bio-metric and Bio inspired Robotics systems, Computer Technologies for IoT, Industrial IoT for Digital Transformation, IoTs Impact on Automotive and Mobility, Active sensory processing and control.

Physics of Communication Systems: Radio Engineering, Telecommunications, Control Systems, Signal Processing, Microelectronics, Digital Synchronous Machines, Timers, Microwave and Radar Technology, High Speed Networks.

Advanced and Applied Sciences: Optics, Material Sciences, Green Chemistry, Water Technology, Algebraic Structures, Applications of Polymer Science, Nano science, Laser Science, Classifications of Random process, Science for engineering & technology, and other sciences.



15 DAYS ONLINE SHORT TERM COURSE
(Two Weeks Faculty Development Program)
on "Data Analysis and Interpretation" by Dr. D. N. Sansanwal



Organized by
**INDIAN TEACHER EDUCATION
 COMMUNITY**
 (MSME, UDYAM-23-0019505)

**15th to 29th
 September 2022**

Registration Fee : Fee 1500/-INR
 (Limited Seats, available on first come first served basis)



Resource Person

Dr. D. N. Sansanwal
 Former HOD and Dean, S.O.E., D.A.V.V., Indore, M.P.
 Expert in SPSS & Advanced Educational Statistics

Dr. Sansanwal has Invented :

- Jerk Technology
- Multiple Answers Type Questions
- Multiple Discriminatory Type Item

His other Milestone includes:-

- Taught in IIM, Indore and IIT, New Delhi
- Published 9 books and 140 Research Papers
- Has been resource person in over 700 Online Programmes.

Click Here

For Registration

<https://forms.gle/RNZbdGQvt1K2vDLC6>

Programme Schedule

Timings : 7.30 to 09.00 pm

Day	Date	Topic
1	15.09.22	Basics of Statistics, Scales of Measurement, Data Entry and use of SPSS .
2	16.09.22	t-Test: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results. Correlated t-Test: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
3	17.09.22	One Way ANOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
4	18.09.22	Two Way ANOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results .
5	19.09.22	Three Way ANOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
6	20.09.22	Three Way ANOVA continued.
7	21.09.22	One Way ANCOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
8	22.09.22	Two Way ANCOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
9	23.09.22	Three Way ANCOVA: When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
10	24.09.22	Three Way ANCOVA continued.
11	25.09.22	Correlation: Concept, Types, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
12	26.09.22	Partial Correlation: Concept, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
13	27.09.22	Multiple Correlation: Concept, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
14	28.09.22	Regression Analysis: Concept, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.
15	29.09.22	Chi-square test: Concept, When to use, Assumptions, Writing of Objectives, Hypothesis, Analysis using SPSS and Interpretation of Results.

Target Group: Research Scholars, Professors, Teachers, Educators, Educationists etc.

E-Certificates Will be issued to all the Registered Candidates.
 Medium of Teaching Would Be Bilingual (Hindi/English).



**7 DAYS ONLINE FDP ON RESEARCH
 PAPER AND THESIS WRITING**

Organized by: Indian Teacher Education Community

(MSME, UDYAM-23-0019505)

09th to 15th October 2022

Registration Fee : 500/- INR
 (Limited Seats, available on first come first served basis)



Resource Persons

Dr. D. N. Sansanwal
 Former HOD and Dean, S.O.E., D.A.V.V., Indore, M.P.
 Expert: Research, SPSS, Advanced Educational Statistics

- Dr. Sansanwal is the inventor of Jerk Technology, Multiple Discriminatory Type Item, Multiple answers type item, Educational Clinic
- Taught in IIM, Indore and IIT, New Delhi
- Published 9 books and 140 Research Papers
- Has been resource person in more than 1000 online programmes



Dr. Pramod Kumar Gupta
 Senior Consultant,
 FLN, DEE, NCERT,
 New Delhi

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For Registration

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Programme Schedule

Timings : 07.00 to 08.30 pm

01	09.10.22	Research: Definition, Characteristics, Types and Steps in short	Dr. D.N. Sansanwal
02	10.10.22	Variables, Title writing and Objective writing	Dr. D.N. Sansanwal
03	11.10.22	Formulation of Hypothesis	Dr. D.N. Sansanwal
04	12.10.22	Paper Writing	Dr. D.N. Sansanwal
05	13.10.22	Thesis writing I	Dr. D.N. Sansanwal
06	14.10.22	Thesis writing II	Dr. D.N. Sansanwal
07	15.10.22	Plagiarism in Research Work	Dr. Pramod Kumar Gupta

Target Group: Research Scholars, Professors, Teacher Educators, Educationists, School Teachers, etc.

E-Certificates Will be given to all the Registered Candidates
 Medium of Teaching Would Be Bilingual (Hindi/English)



7 DAY ONLINE WORKSHOP ON DEVELOPMENT OF SYNOPSIS FOR RESEARCH



Organized by
**INDIAN TEACHER
EDUCATION COMMUNITY**
(MSME, UDYAM-23-0019505)

15th to 21st October 2022

(Limited Seats, available on first come first serve basis)

Registration fee for the workshop is **Rs. 1000** per person

Resource Person



Dr. S.K. TYAGI

Former Professor, Dean and Head,
Education, DAVV Indore
• Member, Governing Board, IITC, Varanasi
• Reviews, Teaching and Teacher Education, an e-Journal
• Indian Journal of Education and Social Studies, a Science Domain
Journal
Education India Journal Online
• Former Member, Departmental Advisory Board, DTE, NCERT

Resource Person



Dr. ANIL KUMAR

Former Professor & Head, Measurement and Evaluation,
NITRR, Bhopal, M.P.
• Member, VRC, NCERT, New Delhi
• Member, Advisory Board
• Member, Curriculum Framework Committee
• Reviews, various Journals
• Keynote Speaker, Session Chair, International National Conferences
• Author of books, psychological tests, chapters etc.
• Published more than 70 papers in International & National Journals
• Specialized in Research, Measurement & Evaluation & RTI in Education

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<https://forms.gle/RAY92bibT2E3eowW8>

Programme Schedule

Timings : 6:30 PM to 8:00 PM

LEG 1	
Day	Date
1	15 October 2022
2	16 October 2022
3	17 October 2022
4	18 October 2022
LEG 2	
5	19 October 2022
6	20 October 2022
7	21 October 2022

NOTE: Participants are supposed to share a rough draft of their research proposal/ synopsis (in English/ Hindi) with the experts.

Target Group: • PG, Students, Project Fellows, M. Phil Scholar,
Research scholars, Professors, Educationists etc.
E-Certificates Will be issued to all the Registered Candidates.
Medium of Teaching Would Be Bilingual (Hindi/English).



7 DAYS Online Faculty Development Program on Qualitative Research

Organized by: Indian Teacher Education Community
(MSME, UDYAM-23-0019505)

From 17th to 23th October, 2022

Registration Fee : 300 INR

(Limited Seats, available on first come first serve basis)



Dr. D.N. Sansanwal,
Former HOD and Dean,
SOE, DAVV, Indore



Dr. Meenakshi
Senior Consultant,
NISTHA, DEE, NCERT, New Delhi.

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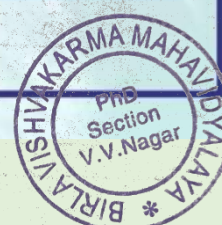
Programme Schedule

Timings : 03.30 to 05.00 pm

Day	Date	Topic	Name
1	17.10.22	Research : Concept types & Steps	D.N. Sansanwal
2	18.10.22	Variables, Title and Objective writing for Qualitative Research only	D.N. Sansanwal
3	19.10.22	Action Research : Steps and Interpretation	D.N. Sansanwal
4	20.10.22	Content Analysis	D.N. Sansanwal
5	21.10.22	Case Study	D.N. Sansanwal
6	22.10.22	Focus Group	Dr. Meenakshi Thakur
7	23.10.22	Ethnography	Dr. Meenakshi Thakur

Target Group: UG, PG, M. Phil Students & Research Scholars,
Professors, Teachers, Educationists etc.

E-Certificates Will be issued to all the Registered Candidates.
Medium of Teaching Would Be Bilingual (Hindi/English).





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LATEX

SATURDAY, 1ST OCTOBER, 2022 AT 3:30 PM TO 5 PM

Registration: <https://forms.gle/6uuShkHtvPY9pNQV9>

SESSION LINK:

<https://meet.google.com/nok-andy-hxg>

PROF ISHAK SHEIKH
ELECTRICAL ENGINEERING DEPARTMENT
GOVERNMENT ENGINEERING COLLEGE DAHOD
M:9427078457
Email: mohmadishak.sheikh@gmail.com

10 Days Online Workshop on ICT Tools.



Organized by
**INDIAN TEACHER EDUCATION
COMMUNITY**
(MSME, UDYAM-23-0019505)

11th to 20th December 2022

Registration Fee 750/-

(Limited Seats, available on first come first serve basis)



Resource Person
Rashmi Pillai

Maths coordinator,
Bilalshah High International
School, Bhopal, M.P.
Immense experience in teaching
across India and UAE

Click Here
For Registration

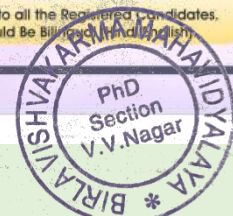
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Programme Schedule

Timings : 04:30 to 05:30 pm

Day	Date	Topic
1	11.12.22	class tools - effective tools for classroom
2	12.12.22	Kami - tool to work offline/online
3	13.12.22	Edraw - create mindmap
4	14.12.22	Mindomo - create mindmap online
5	15.12.22	Nearpod- Digital lesson design
6	16.12.22	Blendspace - Digital lesson online
7	17.12.22	Assessment websites
8	18.12.22	wixie - digital whiteboard
9	19.12.22	Data classroom - manage database through LMS
10	20.12.22	Padlet, word cloud generator, Arloopa

Target Group: •Specially useful for M. Ed. & M. Phil. Students,
Research Scholars
• Professors, Teachers, Educationists etc.
E-Certificates Will be issued to all the Registered candidates.
Medium of Teaching Would Be Bilingual (Hindi and English)



Knowledge Consortium of Gujarat, Ahmedabad

Opp. PRL, Nr. L. D. College of Engineering, Navarangpura,
Ahmedabad - 380009

Scheme Of Developing High quality research (SHODH) **Inviting online Applications for the Year 2022-23**

Education Department, Government of Gujarat has started Scheme Of Developing High quality research (SHODH) vide GR No. 482/2016/4.41.583/4-1 for providing financial assistance to Research Scholars for pursuing qualitative research from recognized Universities of Gujarat State. Students who have enrolled for Ph.D. admission after 01/07/2018 in recognized State/ Private/ Sectorial University or Institutions of Gujarat State on regular full time mode only and are not employed with any institution or organization, not earning money, and are not availing any other State or National Level Research Scholarship, and also fulfilling other criteria as mentioned in GR and as in special notification are eligible to apply for the scheme. Students fulfilling eligibility criteria as mentioned above may apply online through <https://mysy.guj.nic.in/shodh/> website from 20/12/2022 to 31/01/2023, 17.00 hrs. Please go through rules/ clarification given in detail on SHODH portal before applying. If student discontinues Ph.D. or fails to follow any of the norm, then all the received amount shall have to be refunded with interest. The decision of Scrutiny committee shall be final. For more details, please visit the above website or call on helpline number 9979200152 or email us on shodhsupport-kcg@gujgov.edu.in during working hours.

CEO, KCG

No. INF/ABD/1440/2022

Shimpi m

darshana

PROF (DR) MUKESH E SHIMPI

PROF (DR) DARSHANA R BHATT

ASSOCIATE DEAN, R & D

IN-CHARGE PHD SECTION

BIRLA VISHVAKARMA MAHAVIDYALAYA

VALLABH VIDYANAGAR - 388120

