



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act. 1956)

Accredited by NAAC as A++ Approved by AICTE ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. +91 8645 - 350 200, www.klef.ac.in, www.klef.edu.in, www.kluniversity.in

Admin Off: 29-36-38 Museum Road, Governorpet, Vijayawada - 520 002 Ph: +91 - 866 - 3500122 2576129

KL College of Pharmacy Workshop Circular

Dated: 28-11-2024

Dear All,

We are pleased to announce a Two-Day Workshop on "Preparation and Evaluation of Nanofibers Using Electrospinning Technique & Use of Spray Drying in Pharmaceutical Formulation Research & Development" organized by KL College of Pharmacy, KLEF Deemed to be University.

Event Details:

Date: 02-12-2024 to 03-12-2024

Time: 10:00 AM To 5:00 PM

Venue: L 507, L-Block KLEF Deemed to be University (Spray Drying)

Centre for Flexible Electronics, 6th Floor, C-Block, KLEF Deemed to be University
(Electro-spun Nanofiber preparation)

Workshop Highlights:

- Basic Introduction to Spray Drying and Electro-spun Nanofiber preparation Techniques
- Understanding about the principles involved in Spray Drying & Nanofiber preparation
- Hands-on training on operation of Spray Dryer and Electrospinning Nanofiber Machine

Dr. Vivekananthan Venkateswaran, Associate Professor, Department of Electronics & Communication Engineering, KLEF will provide basic understanding on the principles/ mechanisms involved in nanofiber preparation using various natural, synthetic and semisynthetic polymers, their evaluation, etc. Also, spray drying of pharmaceutical liquids, formulations, particulate systems, liquid extracts etc. will be explained by **Mr. Nagaraju**, Engineer from Buchhi Instruments, and the faculty from KL College of Pharmacy will assist the participants to get full insight into the process of spray drying. Participants will get an opportunity to engage in discussions with experts.

Who should attend:

- Research Scholars, Students
- Faculty interested in formulation research & development

Registration: Free

To register for the workshop, please fill the out the registration form available at

https://docs.google.com/forms/d/e/1FAIpQLSccQbrXcmDSnPU_ymJIKb70docQzEHZoh09Rml-vyH5HE3Qtw/viewform?usp=sf_link


For any queries and further information, please contact

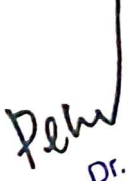
Dr. Matte Kasi Viswanadh, Associate Professor, Mobile: 8309885828

Dr. S. Praveen, Associate Professor, Mobile: 9490395748

We look forward for your active participation in this technical workshop


Dr. K. SUBBARAO
REGISTRAR


forwarded
Cordoba
Gachela
28/11/24


29/11/24
Dr. A.V.S. PRASAD
Pro-Vice Chancellor

Conduction of Two-Day Workshop on "Preparation and Evaluation of Nanofibers Using Electrospinning Technique & Use of Spray Drying in Pharmaceutical Formulation Research & Development" by KL College of Pharmacy - Communication - Reg

From Registrar <registrar@kluniversity.in>

Date Fri 11/29/2024 3:41 PM

To Dean Academics <dean.academics@kluniversity.in>; Dean (R & D) <deanrnd@kluniversity.in>; Dean P & D <deanpnd@kluniversity.in>; Dean Student Affairs <deansa@kluniversity.in>; Dean Quality <deanquality@kluniversity.in>; Dean Faculty & Staff Affairs <deanfsa@kluniversity.in>; Dean - Skill Development <deanskill@kluniversity.in>; Dean Skill & Student Progression <deansdnsp@kluniversity.in>; Dean- MHS <deanmhs@kluniversity.in>; Dean MHS & IR <kishore@kluniversity.in>; Dean Placements and Progression <deanplacement@kluniversity.in>; Dr.P.V.Chalapathi <pvc@kluniversity.in>; Addl.Dean-Academics <addl.deanacademics@kluniversity.in>; Dr. B.T.P. Madhav <btpmadhav@kluniversity.in>; PRINCIPAL - COE <principal.coe@kluniversity.in>; Principal-ASC <principal.asc@kluniversity.in>; Pricipal K L Pharmacy College <principal.pharmacy@kluniversity.in>; PRINCIPAL - SCIENCES <principal.cos@kluniversity.in>; PRINCIPAL LAW <principal.law@kluniversity.in>; Principal -FED <principal.fed@kluniversity.in>

 1 attachment (4 MB)

Pharmacy workshop poster.jpg;

Ref: KLEF/RO/Pharmacy College/Guest Lecture/2024-25

Date: 29-11-2024

Orders of the Hon'ble Vice-Chancellor dt. 29-11-2024

CIRCULAR

Sub: Conduction of Two-Day Workshop on "Preparation and Evaluation of Nanofibers Using Electrospinning Technique & Use of Spray Drying in Pharmaceutical Formulation Research & Development" by KL College of Pharmacy - Communication - Reg

Ref: Letter received from Dr. G. Chakravarthi, Principal, KL College of Pharmacy

This is to inform tht a Two-Day Workshop on "**Preparation and Evaluation of Nanofibers Using Electrospinning Technique & Use of Spray Drying in Pharmaceutical Formulation Research & Development**" is being organized by KL College of Pharmacy, KLEF Deemed to be University.

Event Details:

Date: 02-12-2024 to 03-12-2024

Time: 10:00 AM To 5:00 PM

Venue: L 507, L-Block KLEF Deemed to be University (Spray Drying)

**Centre for Flexible Electronics, 6th Floor, C-Block, KLEF Deemed to be University
(Electro-spun Nanofiber preparation)**

Workshop Highlights:

- Basic Introduction to Spray Drying and Electro-spun Nanofiber preparation Techniques
- Understanding about the principles involved in Spray Drying & Nanofiber preparation

- Hands-on training on operation of Spray Dryer and Electrospinning Nanofiber Machine

Dr. Vivekananthan Venkateswaran, Associate Professor, Department of Electronics & Communication Engineering, KLEF will provide basic understanding on the principles/ mechanisms involved in nanofiber preparation using various natural, synthetic and semisynthetic polymers, their evaluation, etc. Also, spray drying of pharmaceutical liquids, formulations, particulate systems, liquid extracts etc. will be explained by **Mr. Nagaraju**, Engineer from Buchhi Instruments, and the faculty from KL College of Pharmacy will assist the participants to get full insight into the process of spray drying. Participants will get an opportunity to engage in discussions with experts.

Who should attend:

- Research Scholars, Students
- Faculty interested in formulation research & development

Registration: Free

To register for the workshop, please fill the out the registration form available at

https://docs.google.com/forms/d/e/1FAIpQLSccQbrXcmDSnPU_ymJJk70docQzEHZoh09Rml-vyH5HE3Qtw/viewform?usp=sf_link

Relevant brochure is attached herewith.

For any queries and further information, **Dr. Matte Kasi Viswanadh**, Associate Professor, Mobile: 8309885828 / **Dr. S. Praveen**, Associate Professor, Mobile: 9490395748 can be contacted.

REGISTRAR

Mail & Hard copy to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

Mail & Hard copy to: Hon'ble Pro Chancellor

Mail & Hard copy to: Hon'ble Vice-Chancellor

Mail & Hard copy to: Pro Vice-Chancellors

Mail to: Chief Coordinating Officer-Dr.A. Jagadeesh

Mail to: Special Officer -Dr.A. Vani

Mail to: All Advisors / All Deans / All Principals / All Vice-Principals / All Sr.Directors / All Directors / All Additional Deans /

All Associate Deans / Deputy Deans / PR Head

Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry

Mail to: Joint Registrar / Deputy Registrar / Sr.Manager (Alumni Relations) & AR-Sri A.Krishna Rao / AR-Dr.MVAL Narasimha Rao

Mail to: Advisor – NAAC & Hyderabad Operations - Prof. K.Koteswara Rao

Mail to: Principal-CoE..Dr.T.K. Rama Krishna Rao / Principal-FED

Mail to: All HoDs / All Alternate HoDs / All Deputy HoDs

Mail to: KL H - Principal Off Campus Centre, Aziz Nagar Campus / KL H - Principal Off Campus Centre, Bowrampet

Vice-Principal / Director / Deputy Director

Mail to: KL H HoDs.. AI&DS / CSE / ECE / BES / FED Coordinator / Business School

Mail to: KL H Associate Deans..P&D / R&D / Academics / IQAC / F&SA / Skill Development / Student Progression & Training

/ Student Affairs / Student Welfare / Examinations

Mail to: Librarian

Mail to: Webmaster-Mr.LV

Mail to: Chief Technical Officer (CTO)-Mr.A.Satya Kalyan

Mr. Raja Sekhar, Emp. No. 2482, Jr. Network Administrator (E-mail:

rajasekhar_syte@kluniversity.in)

Mail to: Professor In-charge, EduTech, Animation-Dr. M. Siva Kumar,Assoc. Professor,ECE

Mail to: Principal, KL College of Pharmacy

All Faculty members

All Research Scholars

Thanks & Regards



Dr. K. Subba Rao

REGISTRAR

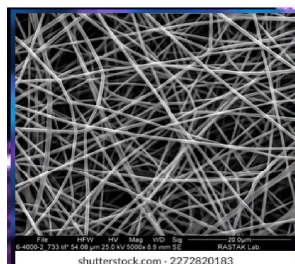
KONERU LAKSHMAIAH EDUCATION FOUNDATION

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

Accredited by NAAC as 'A++' Grade University ♦ Approved by AICTE ♦ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. 08645 - 350200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in



Two-Day Workshop on "Preparation and Evaluation of Nanofibers Using Electrospinning Technique & Use of Spray Drying in Pharmaceutical Formulation Research & Development"

**organized by KL College of Pharmacy
KLEF Deemed to be University.**

Event Details:

Date: 02-12-2024 to 03-12-2024

Time: 10:00 AM To 5:00 PM

Venue: L 507, L-Block KLEF Deemed to be University (Spray Drying)

Centre for Flexible Electronics, 6th Floor, C-Block, KLEF Deemed to be University (Electro-spun Nanofiber preparation)

Workshop Highlights:

- Basic Introduction to Spray Drying and Electro-spun Nanofiber preparation Techniques
- Understanding about the principles involved in Spray Drying & Nanofiber preparation
- Hands-on training on operation of Spray Dryer and Electrospinning Nanofiber Machine

Dr. Vivekananthan Venkateswaran, Associate Professor, Department of Electronics & Communication Engineering, KLEF will provide basic understanding on the principles/ mechanisms involved in nanofiber preparation using various natural, synthetic and semisynthetic polymers, their evaluation, etc. Also, spray drying of pharmaceutical liquids, formulations, particulate systems, liquid extracts etc. will be explained by **Mr. Nagaraju**, Engineer from Buchhi Instruments, and the faculty from KL College of Pharmacy will assist the participants to get full insight into the process of spray drying. Participants will get an opportunity to engage in discussions with experts.

Who should attend:

- Research Scholars, Students
- Faculty interested in formulation research & development

Registration: Free

ORGANIZING MEMBERS

Chairpersons:

Dr. G. Chakravarthi, Ph.D
Principal, KLCP

Prof. Buchi Naidu Nalluri, Ph.D
Director, Life Sciences, KLEF

Dr. A. Ankarao, Ph.D.,
Vice Principal, KLCP

CONVENOR:

Dr. Matte Kasi Viswanadh, Ph.D
Associate Professor,
Department of Pharmaceutics, KLCP.

COCONVENOR:

Dr. S. Praveen, Ph.D.
Assistant Professor,
Department of Pharmaceutics, KLCP

Registration Link:: https://docs.google.com/forms/d/e/1FAIpQLScQbrXcmDSnPU_ymJJk70docQzEHZoh09Rml-vyH5HE3Qtw/viewform?usp=sf_link



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

Accredited by NAAC as 'A++' ♦ Approved by AICTE ♦ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. +91 8645 - 350 200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

Admin Off: 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129

KL COLLEGE OF PHARMACY

Pharmaceutics-Workshop December 2024 Report

Two-Day Workshop on "Preparation and Evaluation of Nanofibers Using Electrospinning Technique & Use of Spray Drying in Pharmaceutical Formulation Research & Development"

Date: 02-12-2024 to 03-12-2024

Time: 10:00 AM To 5:00 PM

Venue: L 507, L-Block KLEF Deemed to be University (Spray Drying)

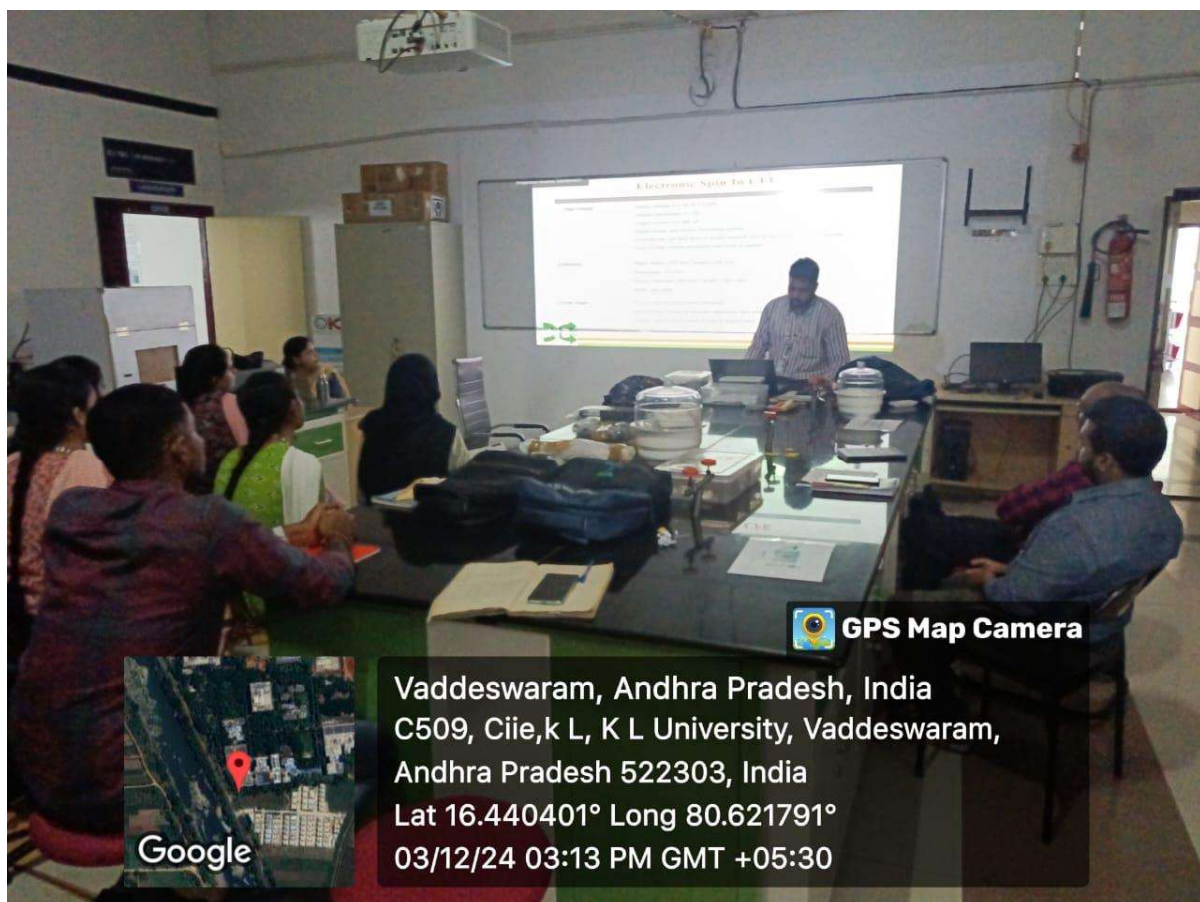
Centre for Flexible Electronics, 6th Floor, C-Block, KLEF Deemed to be University

A Two-Day Workshop on "Preparation and Evaluation of Nanofibers Using Electrospinning Technique & Use of Spray Drying in Pharmaceutical Formulation Research & Development" has been organized on 2nd & 3rd December 2024 by Department of Pharmaceutics, KL College of Pharmacy, KLEF Deemed to be University, Vijayawada. The workshop has been organized by Dr. Matte kasi Viswanadh,

Dr. Vivekananthan Venkateswaran, Associate Professor, Department of Electronics & Communication Engineering, KLEF has provided basic understanding on the principles/mechanisms involved in nanofiber preparation using various natural, synthetic and semisynthetic polymers, their evaluation, etc. Students have participated actively in this session and raised many questions which have been well explained and clarified by Dr. Vivekananthan.

Mr. Nagaraju, Engineer from Buchhi Instruments, has demonstrated the basic principles of spray drying of pharmaceutical liquids, formulations, particulate systems, liquid extracts etc. and the faculty from KL College of Pharmacy have assisted the participants to get full insight into the process of spray drying. Participants availed the opportunity to engage in discussions with experts and clarified their queries in applying the process of spray drying in formulation development.

Total number of Participants: 30







Dated: 03.12.24



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)


Accredited by NAAC as 'A++' Approved by AICTE ISO 21001:2015 Certified
Campus: Green Fields, Vaddeswaram - 522 502, Guntur District, Andhra Pradesh, INDIA.
Phone No. +91 8646 - 350 200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in
Admin Off: 29-36-38, Museum Road, Govenorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3900122, 2576129

KL COLLEGE OF PHARMACY

Two-Day Workshop on "Preparation and Evaluation of Nanofibers Using Electrospinning Technique & Use of Spray Drying in Pharmaceutical Formulation Research & Development

Attendance Sheet

S.NO	Roll Number	Name	Signature
1	2201570010	K. Yuvraj	Yuvraj
2	2201570014	P. Praveen	Praveen
3	2201570028	K. Hemant Kumar	Hemant Kumar
4	2201570009	S. TAREZ	TAREZ
5	2201570006	M. N. Suvarna	Suvarna
6	2201570002	C. H. Blessy	Blessy
7	2201570011	G. Sravani	Sravani
8	2201570012	T. Moulika	Moulika
9	2201570013	T. Jafar Nabi naga Parani	Jafar Nabi
10	2201570018	A. Greeshma	Greeshma
11	2201570001	Reshma Nalluri	Reshma
12	2201570003	P. Sai Tejaswi	Sai Tejaswi
13	2201570021	V. Snehi tha	Snehi tha
14	2201570004	P. Manaswini	Manaswini
15	2201570005	N. Lochana	Lochana
16	2100530009	Maneesha. B	Maneesha
17	2100530010	K. Jyothika	Jyothika
18	2100530001	D. S. Sapsa	Sapsa
19	2100530003	Akshaya Ganesh Bandaru	Akshaya
20	2100530004	A. Divya Lavanya	Divya
21	2100530031	Gayatri	Gayatri
22	2100530005	Chetana	Chetana
23	2100530011	Dimpal	Dimpal
24	2100530033	Vishnu	Vishnu
25	2100530034	Mounika	Mounika
26	2100530050	Milana T	Milana
27	2100530089	Tanaka T	Tanaka
28	2100530007	S. R. Aswathi	Aswathi
29	2100530008	P. Chandu	Chandu
30	2100530021	B. Sai Sathish	Sai Sathish
31	2100530030	G. Kuladeep	Kuladeep
32	2100530046	A. Gunjan Kumar	Gunjan Kumar
33	2100530076	N. Ektha choudary	N. Ektha
34	2100530083	G. Vamsi Reddy	G. Vamsi


PRINCIPAL
KL College of Pharmacy
Koneru Lakshmaiah Educational Foundation
(Deemed to be University)
Green Fields, Vaddeswaram-522502
Guntur District, Andhra Pradesh.

Timestamp	Name of the participant	Student/ Research Scholar/ Faculty	Employee ID/ Registered Number/ Roll Number	Year & Course of Study with Specialization in case of PG	Department/ Institute /University	Contact Number	Mail ID
2024/11/29 3:41:30 pm GMT+5:30	A Venkateswara Rao	Faculty	3435	PhD	Physics	9985093058	avrphysics@kluniversity.in
2024/11/29 3:49:54 pm GMT+5:30	DR MAHESWARA REDDY MALLU	FACULTY	2241	2024	BIOTECHNOLOGY /K L E F/GUNTUR	9963498954	mahesh_bt@kluniversity.in
2024/11/29 4:20:11 pm GMT+5:30	TUMMALACHARLA INDUMATHI	Student	2401580004	1st year	KLuniversity	9912634322	tindumathi1123@gmail.com
2024/11/29 4:21:15 pm GMT+5:30	Sravani Boddu	Student	2301580010	2year& M.Pharmacy (Pharmaceutics)	Pharmacy/ KL University	8309274942	sravaniboddu39@gmail.com
2024/11/29 4:28:13 pm GMT+5:30	D sathya likith	Student	2401580002	M pharmacy pharmacuetics	KL college of pharmacy	7995942025	likiths445@gmail.com
2024/11/29 4:39:51 pm GMT+5:30	B.Lavanya	Student	2301580007	2 (Pharmaceutics)	M pharm kl	7780365020	badavathlavanya6465@gmail.com
2024/11/29 4:50:38 pm GMT+5:30	Shaik.Almaas Sultana	M pharmacy student	2301580003	2nd year- M pharmacy - Pharmaceutics department	KL College Of Pharmacy	9398688692	almaaassultana4502@gmail.com
2024/11/29 4:56:12 pm GMT+5:30	Maraboyina Bhargav	Student	2401580010	1st year M pharm (Phramaceutics)	KL university	9515529949	bhargavm130502@gmail.com
2024/11/29 4:57:41 pm GMT+5:30	Nadeem Siddiqui	Faculty	5494	2010, Tissue Engineering	KLEF	9381269914	nadeem01508@gmail.com

2024/11/29 5:00:02 pm GMT+5:30	Charishma Parella	Student	2301580012	2nd year pharmaceuticals	KL university	9392636473	Charishmaparella@gmail.com
2024/11/29 5:52:37 pm GMT+5:30	T zaheed	Student	2401580001	1st year M pharmacy	KLU	9347746324	zaheedt03@gmail.com
2024/11/29 5:58:35 pm GMT+5:30	M.Kavya charita devi	student	2401580003	1st yr,pharmaceuticals	KL university	8688930176	kavyamasaraganti@gmail.com
2024/11/29 6:21:21 pm GMT+5:30	G Himaja	Student	2401580012	1st year m pharmacy	KL university	7386250489	ghantahimaja.chowday@gmail.com
2024/11/29 7:17:26 pm GMT+5:30	SRAVANI THOMMANDRU	FACULTY	8501	PHARM D	PHARMACY	6300331548	sravaniithommandru@gmail.com
2024/11/29 7:18:36 pm GMT+5:30	Rayana Supriya	Faculty	6944	NA	Pharmacy/ KLEF	8367541364	nandhanasupriya@gmail.com
2024/11/29 7:48:38 pm GMT+5:30	G.Bhagya Buela	Research Scholar	2302571005	Pharmaceuticals 2009	Malla Reddy pharmacy college	8008006438	gudipalli.buela@gmail.com
2024/11/29 9:48:00 pm GMT+5:30	Md Amatul Fazeelah Tabassum Sk	Student	2301580011	2nd year Mpharmacy	Pharmacy KL University	9848523234	shaikfazeelahtabassum@gmail.com
2024/11/29 11:10:01 pm GMT+5:30	VADDI JYOTHSNA DEVISRI	Student	2301580013	2nd year, M pharmacy (Pharmaceuticals)	KL University	8985636379	jyothsnadevisri2019@gmail.com
2024/11/30 6:24:07 am GMT+5:30	Bhima Sridevi	Faculty	8721	NA	Pharmacy/KL college of pharmacy	9182770643	bhimasridevi2406@gmail.com
2024/11/30 8:51:08 am GMT+5:30	Ravuri Sai Venkata Sandhya	Student	2301580006	2nd year, M pharmacy (Pharmaceuticals)	KL University	7702691136	ravurisandhya06@gmail.com

2024/11/30 2:37:21 pm GMT+5:30	Bharadwaj Kakumanu	Student	2101570008	4th Year Pharm.D (Doctor of pharmacy)	KL University	7386146468	kakumanubharadwaj@gmail.com
2024/11/30 2:44:45 pm GMT+5:30	uppalapati sai thanmaye	student	2101570021	pharm d	klu	9392480587	thanmayeuppalapati@gmail.com
2024/11/30 3:05:07 pm GMT+5:30	Piyush Bandela	Student	2101570016	4 PharmD	K L University	7075670845	piyush888879@gmail.com
2024/11/30 5:59:49 pm GMT+5:30	G Namratha	Student	2101570013	Pharm D 4th year	KL UNIVERSITY	6281163364	2101570013@kluniversity.in
2024/11/30 6:38:29 pm GMT+5:30	Penugondra Bhargav	Student	2401580009	Pharmaceutics	KL college of pharmacy	7989775337	Penugondrabhargav123@gmail.com
2024/11/30 6:50:36 pm GMT+5:30	A Sankar reddy	Student	2401580008	M pharmacy	KLuniversity	7396570384	allasankarreddy123@gmail.com
2024/11/30 9:38:11 pm GMT+5:30	Shaik Mohammad Noor	student	2101570019	4th year, Pharm D	KL COLLEGE OF PHARMACY/KLEF	9100341105	2101570019@kluniversity.in
2024/12/01 11:39:00 am GMT+5:30	Koduru.Harshavardhini	Student	2301580014	M.pharmacy 2nd year, pharmaceutics	KL university	6300569107	harsharavikumar524@gmail.com
2024/12/03 2:35:53 pm GMT+5:30	Janga Karthik reddy	Student	2301580015	2 year & Mpharm-pharmaceutics	Pharmaceutics/kl university	9666853148	j.karthikreddy126@gmail.com
2024/12/03 2:55:02 pm GMT+5:30	N.pavanasindhu	student	2401580005	2024 1sy year m.pharmacy/kl	kl university	7995274013	sindhunannepaga57@gmail.com