



BALAJI INSTITUTE OF PHARMACEUTICAL SCIENCES

(Approved by AICTE & PCI, Under Section 12, New Delhi and Affiliated to Kakathiya University, Wgl)

Laknepally (V) Narsampet (M) Warangal Rural (Dist) Telangana State 506331

Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Date: 27-12-2017

Circular

Subject: Two-Day Workshop on the Topic "Diagnostic and Pathological laboratory techniques"

We are excited to announce a Two-Day Workshop on the "Diagnostic and Pathological laboratory techniques to be held on 5 & 6 Jan 2018. This event promises an enriching and insightful experience for all participants and creates Laboratory skills.

We have invited distinguished expert and renowned speaker Dr Raj Kumar MD Pathology Apollo Diagnostics, Hanamkonda, Warangal-Telangana

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.

Principal

Balaji Institute of Pharmaceutical Sciences
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)



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Balaji Institute of Pharmaceutical Sciences
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)



INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

Diagnostic and Pathological laboratory techniques

5-6 January, 2018

Chief Patrons

Dr. A. RAJENDRA PRASAD REDDY
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Treasurer, Balaji Group of Institutions

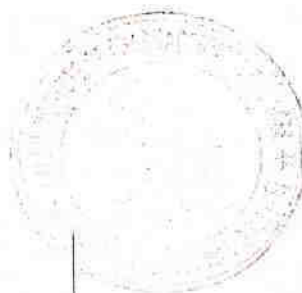
Dr. G. RAJESHWAR REDDY
Secretary, Balaji Group of Institutions

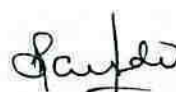
Resource Person

Dr Raj Kumar MD Pathology
Apollo Diagnostics Warangal

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Dr N Raghunandan
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Convener




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Guest Lecture on

"DIAGNOSTIC AND PATHOLOGICAL LABORATORY TECHNIQUES."

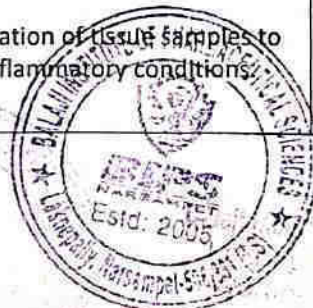
Resource Person

Dr Raj Kumar MD Pathology

Apollo Diagnostics, Hanamkonda, Warangal-Telangana

Guest Lecture Schedule

Time	Session title	Lead
9:00 to 9:30	Registration	
9:30 to 9:45	Introducing the Guest	Dr.RaghuNandan
9:45 to 10:30	I. Importance of Diagnostic and Pathological Laboratory Techniques: • Disease Identification: Laboratory techniques aid in the identification and classification of diseases, providing crucial information for treatment planning. • Disease Monitoring: Regular laboratory tests help monitor the progression of diseases, assess treatment efficacy, and detect potential complications. • Proactive Healthcare: Laboratory testing enables early detection of diseases, allowing for timely intervention and prevention of further complications. • Research and Innovation: Pathological laboratory techniques contribute to medical research, facilitating the development of new diagnostic tools and treatment strategies.	Dr Raj Kumar
	II. Common Diagnostic Laboratory Techniques: Blood Tests: • Complete Blood Count (CBC): Evaluates red and white blood cells, hemoglobin levels, and platelet count. • Blood Chemistry Panels: Measures glucose, cholesterol, electrolyte levels, liver and kidney function, and more. • Blood Cultures: Identifies bacteria or fungi causing infections. Microbiology: • Microscopic Examination: Identifies pathogens like bacteria, viruses, and parasites in various samples (e.g., sputum, urine, stool). • Culture and Sensitivity Testing: Grows microorganisms to identify the causative agent and determine the most effective antibiotics. Histopathology: • Tissue Biopsy: Microscopic examination of tissue samples to diagnose cancer, infections, and inflammatory conditions.	Dr Raj Kumar



DAY-II	Immunohistochemistry: • Detects specific proteins or antigens to characterize tumor types and aid in treatment decisions. • Molecular Diagnostics: Polymerase Chain Reaction (PCR): • Amplifies DNA/RNA sequences to detect infections, genetic disorders, and identify pathogens. • Next-Generation Sequencing (NGS): High-throughput sequencing technology used in genomics and personalized medicine.	
	Q&A Session Open the floor for questions and discussion	

Diagnostic and pathological laboratory techniques are indispensable in modern healthcare, providing critical information for disease diagnosis, treatment planning, and monitoring. Advances in automation, point-of-care testing, liquid biopsy, AI, and lab-on-a-chip technology have revolutionized diagnostic capabilities, leading to more accurate and timely diagnoses. As healthcare professionals, understanding and utilizing these laboratory techniques play a vital role in delivering effective patient care and advancing medical knowledge.



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Workshop Report: Diagnostic and Pathological Laboratory Techniques

Hosted by: Balaji Institute of Pharmaceutical Sciences

Speaker: Dr. Raj Kumar MDPathologist, Apollo Diagnostics, Warangal

Date: 5-6 January, 2018

The Balaji Institute of Pharmaceutical Sciences hosted a highly informative workshop on "Diagnostic and Pathological Laboratory Techniques." The workshop aimed to provide participants with a comprehensive understanding of advanced diagnostic and pathological techniques used in modern healthcare settings. The event took place at [Venue Name] on [Date], attracting a diverse audience of students, researchers, and healthcare professionals.

Dr. Raj Kumar, a renowned Pathologist from Apollo Diagnostics, Warangal, was the esteemed speaker for the workshop. Dr. Kumar brought with him a wealth of experience in the field, having contributed significantly to the advancements in diagnostic and pathological practices. His expertise and practical insights promised an engaging and enlightening session. The workshop covered a wide range of topics related to diagnostic and pathological laboratory techniques. Dr. Kumar commenced the workshop by introducing the fundamental concepts of diagnostics. He discussed the importance of accurate and timely diagnosis in effective disease management and highlighted the role of various laboratory tests in this process. Participants gained insights into the sophisticated equipment and tools used in modern diagnostic and pathological laboratories. Dr. Kumar explained the functions of devices such as microscopes, spectrophotometers, and automated analyzers, emphasizing their contributions to precise and efficient testing. A significant portion of the workshop was dedicated to discussing techniques for analyzing blood samples. Dr. Kumar elaborated on hematological tests, blood chemistry analysis, and blood cell morphology assessment. He explained how these tests aid in diagnosing conditions ranging from anemia to infections. Dr. Kumar provided an overview of histopathology and cytology techniques. He explained how these methods involve the microscopic examination of tissue and cell samples, respectively. Participants learned about the significance of accurate interpretation of these samples for diagnosing various cancers and pathological conditions. The workshop also touched upon the growing field of molecular diagnostics. Dr. Kumar discussed techniques such as PCR (Polymerase Chain Reaction) and DNA sequencing, showcasing how they have revolutionized the identification of genetic disorders and infectious agents. Dr. Kumar emphasized the importance of quality assurance in diagnostic and pathological laboratories. He discussed accreditation standards, proper documentation, and ethical considerations that play a crucial role in maintaining accuracy and reliability.

The workshop featured an interactive session where participants could ask questions and seek clarifications from Dr. Kumar. Additionally, hands-on demonstrations were conducted, allowing attendees to observe practical aspects of sample preparation, slide staining, and microscope analysis.

The "Diagnostic and Pathological Laboratory Techniques" workshop organized by the Balaji Institute of Pharmaceutical Sciences and presented by Dr. Raj Kumar proved to be an exceptional learning opportunity. Participants left the event with a deeper understanding of the latest advancements in diagnostic practices and their applications in healthcare. The institute continues to play a pivotal role in providing educational platforms for students and professionals to enhance their knowledge in the field of pharmaceutical sciences.



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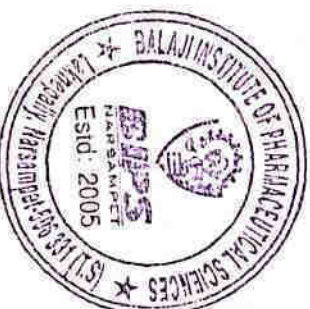
Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M), Dist. Warangal, Telangana - 506331, India

Certificate of Participation

This is to certify that Mr./Ms. P. SOWMYA has participated
in two days workshop on "Diagnostic and Pathological Laboratory Techniques"
conducted on 5th & 6th January, 2018.


Dr. Manish Kumar Thimmamaraju
Coordinator




Dr. Raghunandan Nerella
Principal


Balaji Institute of Pharmaceutical Sciences
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506331

Name of the Event: Diagnostic and Pathological laboratory techniques

S.NO	NAME OF THE DELEGATE
1	DASARI SAIPRIYA
2	DHONTHU SANDEEP
3	DUDE MAHESH
4	GOPATHI MOUNIKA
5	GUGULOTH RAJU
6	K SHALINI
7	KANDULA RADHIKA
8	KOTE MOUNIKA
9	NAGAPURI RAMYA
10	NAMAVARAPU BINDUMADHAVI
11	PITTALA SOUMYA
12	SUDDALA SOUJANYA
13	AVUDHAPURAM SANDHYARANI
14	BITLA POORNACHANDER
15	CHILUVERU SUMITHA
16	GOPU RAJU
17	ILI VENU
18	MAMIDISHETTI HARISH
19	MARGAM RAVALIKA
20	MEKALA BHARGAVI
21	PASARAGONDA INDU
22	RADAPAKA SRUTHI
23	SADHULA NAGARAJU
24	SAMALA PRASHANTH
25	ARRAM YAMINI REDDY
26	BAIRI ADARSH GOUD
27	BARIGALA MAMATHA
28	BHUKYA BABU
29	CHIDHIRALA BHARGAV
30	DEVARAKONDA VENKATARAMANA
31	AJMEERA VIKRAM
32	ALETI RAJKUMAR
33	AMBATI LAHARI
34	BAKKI NIVEDITHA
35	BANDARI GREESHMA
36	BHUKYA RANJITH
37	BIBHAKAR KUMAR MANJHI
38	BOBBALA RAMA KRISHNA
39	BOORA MADHAVI
40	CHADA PAVANI
41	CHHABU MANJHI
42	CHIKKULA AJAYKUMAR
43	DEVARAKONDA SHIVANI
44	DEVOJU RAMYA



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96	ABDUL MUJEEB KHAN
97	ALUVALA MADHURI
98	AMINUL ISLAM BARBHUIYA
99	ANNA ARUN KUMAR
100	BANDAVARAM NEELIMA
101	BODDU APARNA
102	BURA RAVALI
103	BYRU NIHARIKA
104	CHINTHALA SAI CHANDU
105	DARSHANAPU POOJITHA
106	DEVARAKONDA NAVYA SHIRISHA
107	DODLA MAHESH
108	FIRUJ AHMED BARBHUIYA
109	GADDAM KIRAN KUMAR
110	GANTA SONY
111	GATLA SAINATH
112	GUJJA SOUMYA
113	GUNDAVARAM RAVALI
114	ARRAM YAMINI REDDY
115	BAIRI ADARSH GOUD
116	BARIGALA MAMATHA
117	CHIDHIRALA BHARGAV
118	DUVVA BHAVANI
119	GOJA HAMSA LATHA
120	ARRAM YAMINI REDDY



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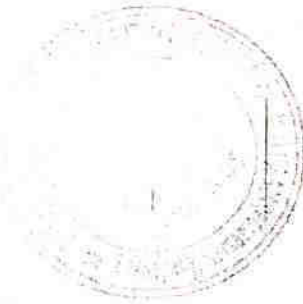
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నర్సంపేట రోజుల్లో 2018 : నర్సంపేట మండలం లక్షిపల్లి శివారు లోని బిల్డ్స్ కళాశాలలలో రెండు రోజుల పాటు నర్సహింస న పరికల్పం " డయాగ్నోస్టిక్ & పాథాలజీల్ లాబొరేటరీ టెక్నిక్స్ " అనే అంశం బిల్డ్స్ బైల్డ్స్ డా॥ రాజేంద్ర ప్రసాద్ రెడ్డి గారి అధీక్షితున ఈ కార్యక్రమం ముగిసింది. ఈ కార్యక్రమానికి ముఖ్య అతిథులుగా డా॥ రాజ్ కుమార్ MD పాథాలజీ అవగాహన డయాగ్నోస్టిక్స్, పాథాలజీ పరంగల్ - తెలంగాణ వారు హాజరయ్యారు. ఈ కార్యక్రమంలో డా॥ ఆర్జివీరెడ్ డా॥ T. మనీష్ కుమార్ గారు మరియు కళాశాల ప్రిన్సిపాల్ డా॥ యన్. రఘునాథన్ గారు అలాగే కళాశాల విద్యార్థులు పాల్గొన్నారు.



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Feedback Form: Workshop on Diagnostic and Pathological laboratory Techniques

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Dr Raj Kumar MD, Pathology Apollo Diagnostics Hanamkonda Warangal on the topic of Diagnostic and Pathological laboratory Techniques. Your responses will help us improve our future events.

Guest Speaker: Dr Raj Kumar MD, Pathology

Organization: Apollo Diagnostics

Topic: Diagnostic and Pathological laboratory Techniques

Dates: 5-6 January, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: D. Saipriya

Email: Priya dasari @ gmail.com

Class: 2nd year pharm. D

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	☒ [4]	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4]	☒ [5]
Clarity of presentation:	[1]	[2]	[3]	[4]	☒ [5]
Use of examples and case studies:	[1]	[2]	[3]	[4]	☒ [5]

Delivery:

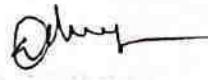
Communication skills of the speaker:	[1]	[2]	[3]	[4]	☒ [5]
Engagement and interaction with the audience:	[1]	[2]	☒ [3]	[4]	[5]
Ability to address questions:	[1]	[2]	[3]	[4]	☒ [5]
Overall presentation style:	[1]	[2]	[3]	☒ [4]	[5]

Organization:

Adequacy of event duration:	[1]	[2]	[3]	☒ [4]	[5]
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	☒ [5]
Scheduling and timing of the event:	[1]	[2]	[3]	☒ [4]	[5]
Overall event arrangement:	[1]	[2]	[3]	☒ [4]	[5]




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General Questions:

What aspects of the lecture did you find most valuable?

- Diagnostic & Pathological laboratory techniques.

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

- Yes.

Do you have any suggestions for improving future guest lecturers or events on similar topics?

- Better interactions and longer duration.

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.



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Dr Rajkumar MD

Delivering lecture on

Diagnostic and Pathological Laboratory Techniques



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Date: 07 -2-2018

Circular

Subject: Two-Day Workshop on the Topic "Surgical Prophylactic Agents"

We are excited to announce a Two-Day Workshop on the "Surgical Prophylactic Agents "to be held on 16-17 Feb, 2018. This event promises an enriching and insightful experience for all participants on Surgical Prophylactic Agents.

We have invited distinguished expert and renowned speaker Dr Jayudu MS surgeon VNR Nursing home, Warangal Telangana.

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.

Principal

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Cordially invites you to attend a Two day workshop on

Surgical Prophylactic Agents

16-17 February, 2018

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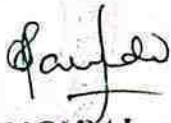
Dr Jayudu MD VNR Nursing Home Warangal

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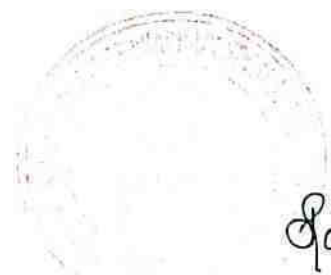
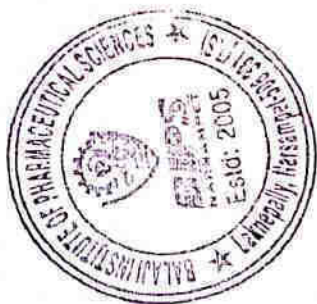
Surgical Prophylactic Agents

Resource Person

Dr Jayudu MS surgeon

VNR Nursing home, Warangal Telangana

Schedule		
DAY-I	Session title	Lead
9:00 to 9:30	Registration	
9:30 to 9:45	Introducing the Guest	Dr.Raghunandan
9:45 to 10:30	I. Understanding Surgical Site Infections (SSIs): A. Definition and Impact of SSIs B. Factors contributing to SSIs C. Importance of prevention and reduction of SSIs II. Introduction to Surgical Prophylactic Agents: A. Definition and purpose B. Objectives of using prophylactic agents C. Evidence-based guidelines for prophylactic agent selection III. Common Surgical Prophylactic Agents: A. Antibiotics: Principles of antibiotic prophylaxis Selection of antibiotics based on surgical procedures Duration and timing of administration Antibiotic stewardship and minimizing resistance B. Antiseptics: Role of antiseptics in surgical site preparation Commonly used antiseptic agents Appropriate application techniques	Dr Jayudu MS



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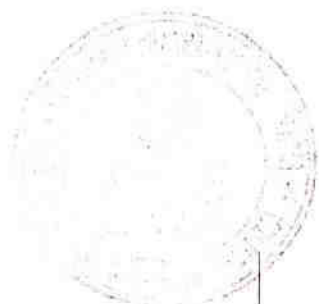
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DAY-II	IV. Factors Influencing the Choice of Prophylactic Agents: A. Patient-specific factors B. Surgical procedure-specific factors C. Risk assessment and customization of prophylactic regimens V. Best Practices and Challenges: A. Compliance with guidelines and protocols B. Multidisciplinary collaboration in prophylactic agent selection C. Strategies to overcome barriers and challenges VI. Case Studies and Clinical Evidence: A. Examples of successful prophylactic agent utilization B. Clinical trials and studies supporting the efficacy of prophylactic agents VII. Future Directions and Innovations: A. Emerging technologies and advancements B. Potential areas for research and improvement	Dr Jayudu MS
	Q&A Session Open the floor for questions and discussion	

Surgical prophylactic agents play a crucial role in preventing surgical site infections, enhancing patient safety, and improving surgical outcomes. By understanding the principles of prophylactic agent selection, proper administration techniques, and staying updated with evidence-based guidelines, we can optimize patient care and reduce the risk of complications. As healthcare professionals, it is our responsibility to remain vigilant and proactive in adopting best practices to ensure the highest standard of care for our patients.



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General Questions:

What aspects of the lecture did you find most valuable?

Surgical prophylactic agents.

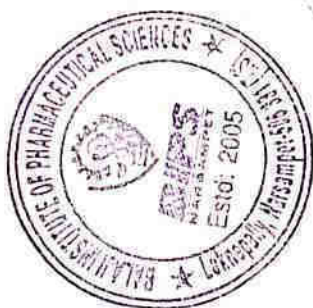
Did the speaker effectively relate the content to real-world applications in clinical research and data management?

Yes

Do you have any suggestions for improving future guest lecturers or events on similar topics?

No

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.



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Laknepally (V), Narsampet (M), Dist. Warangal, Telangana - 506331, India

CERTIFICATE OF PARTICIPATION

This is to awarded to Mr./Ms. D. BHARATH LUMAR. for active participation in two days workshop on "Surgical Prophylactic Agents" conducted on 16th & 17th February, 2018.

Dr. A. Shyam Sunder
Coordinator



Dr. Raghunandan Nerella
Principal

PRINCIPAL

Balaji Institute of Pharmaceutical Sciences
Laknepally (V), Narsampet (M)
Warangal (D) - 506331 (T.S)



BALAJI INSTITUTE OF PHARMACEUTICAL SCIENCES

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Laknepally (V) Narsampet (M) Warangal Rural (Dist) Telangana State 506331

Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Feedback Form: Workshop on Surgical Prophylactic agents

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Dr Jayudu MS surgeon VNR nursing home, Warangal Telangana on the topic of **Surgical Prophylactic agents**. Your responses will help us improve our future events.

Guest Speaker: Dr Jayudu MS surgeon

Organization: VNR nursing home, Warangal Telangana

Topic: Surgical Prophylactic agents

Dates: 16-17 Feb, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: Surajkumar

Email: suraj@gmail.com

Class: Pharm.D 2nd year

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	[4]	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4]	[5]
Clarity of presentation:	[1]	[2]	[3]	[4]	[5]
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5]

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4]	[5]
Engagement and interaction with the audience:	[1]	[2]	[3]	[4]	[5]
Ability to address questions:	[1]	[2]	[3]	[4]	[5]
Overall presentation style:	[1]	[2]	[3]	[4]	[5]

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	[5]
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	[5]
Scheduling and timing of the event:	[1]	[2]	[3]	[4]	[5]
Overall event arrangement:	[1]	[2]	[3]	[4]	[5]



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Name of the Event: Surgical Prophylactic agents

S.NO	NAME OF THE DELEGATE
1	PERUKA SANJANA
2	POKKULA YESHWANTH SAI
3	RAPOLU AKHIL
4	SADIRAM RAMYA
5	SARIGOMMULA THIRUPATHI
6	SONU MARANDI
7	SURAJKUMAR CHOWDHARY
8	THAKUR SHARANYA SINGH
9	UPPULA PRASHANTH
10	VAHIDA
11	VANGARA MEGHAMALA
12	VEMULA VIKAS
13	YANAMANDALA SHANMITHA
14	CH.SUSMITHA
15	ZUNAIRA FATHIMA
16	ABDUL MUJEEB KHAN
17	ADEPU PRANITHA
18	CHINTHALA AKSHAYA
19	DASARI BHARATH KUMAR
20	GADDAM KAVYA
21	GAJULA SRIKAR REDDY
22	GOGULA TEJABHAVANI
23	GUMMADI LAXMIPRASANNA
24	JAKKULA HYNDAVA KRISHNA
25	JANNU SUPRAJA
26	KALAKOTA JYOTHSNA
27	MOTAPOTHULA SINDHU
28	NIKHATH FATHIMA
29	PANTHANGI NAVEEN
30	POCHAMPALLI RAJKUMAR
31	ATHOTA PRATHIBHA BHARATHI
32	PYKARAO MAHALAXMI
33	VALLEPU NAGARAJU
34	VELPULA SAIKIRAN
35	VOCHIDI VINEESHA
36	YELUGAM NEERAJA
37	ABDUL MUJEEB KHAN
38	ALUVALA MADHURI
39	AMINUL ISLAM BARBHUIYA
40	ANNA ARUN KUMAR
41	BANDAVARAM NEELIMA
42	BODDU APARNA
43	BURA RAVALI
44	BYRU NIHARIKA



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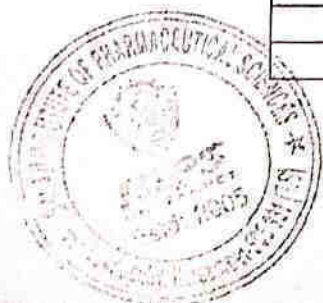
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45	CHINTHALA SAI CHANDU
46	DARSHANAPU POOJITHA
47	DEVARAKONDA NAVYA SHIRISHA
48	DODLA MAHESH
49	FIRUJ AHMED BARBHUIYA
50	GADDAM KIRAN KUMAR
51	GANTA SONY
52	GATLA SAINATH
53	GUJJA SOUMYA
54	GUNDAVARAM RAVALI
55	ARRAM YAMINI REDDY
56	BAIRI ADARSH GOUD
57	BARIGALA MAMATHA
58	CHIDHIRALA BHARGAV
59	DUVVA BHAVANI
60	GOJA HAMSA LATHA
61	ADEPU USHA SREE
62	ALTHAPU SIREESHA
63	APPAM HARINANDINI
64	BAVU ESHWARA ROHINI
65	CHALLA LOKESWARI
66	CHEKOORTHY DEEKSHITHA
67	GURUVA CHARAN DAS
68	JUVERIA TARANNUM
69	LINGAPPANOR SHUBHAM
70	LOWDYAVATH KAVITHA
71	MAMINDLA POOJITHA
72	MANUPATI GEETHA RANI
73	MEESALA VASTHALYA
74	MIRYALA RAM REDDY
75	MOGILICHARLA SHARANYA
76	P CHIRANJEEVI
77	PITTALA MANASWINI
78	RAMAVATH SRINU
79	SALVERU DEVI PRIYA BHARGAVI
80	THUMMANAPALLY NANDINI
81	UPPUNUTHULA ANUSHA
82	VELUPULA NITHIN PAUL
83	VUYYALA NIKHITHA
84	KONGANI NARESHKUMAR
85	MOHD. MOHSIN BAIG
86	DEVARAKONDA VENKATARAMANA
87	SURA NAVEEN
88	ALUVALA MADHURI
89	AMINUL ISLAM BARBHUIYA
90	ANNA ARUN KUMAR
91	BANDAVARAM NEELIMA
92	BURA RAVALI
93	BYRU NIHARIKA
94	CHINTHALA SAI CHANDU
95	DARSHANAPU POOJITHA



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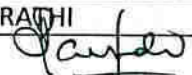
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97	DODLA MAHESH
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104	HASANUZ ZAMAN CHOUDHURY
105	HEDAU BHAGYASHRI
106	JAKARIA ALOM MOZUMDER
107	JANGAM HONEY JASMINE
108	JASHIM UDDIN LASKAR
109	K ANJANEYULU
110	KABIR HUSSAIN LASKAR
111	KALLAPALLY BHARGAVI
112	KANNEBOINA SWATHI
113	KAYITHA SUPRAJA
114	KONDAM AISHWARYA
115	KONDLE YASHONADH
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117	LINGALA RAVALI
118	MAILA RAVALI
119	MANGOLE JYOSHNA
120	MOHAMMAD MOIZ KHAN
121	ARRAM YAMINI REDDY
122	BAIRI ADARSH GOUD
123	BARIGALA MAMATHA
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131	GUGULOTH MOUNIKA
132	KANDELA SHIVAPRIYA
133	KODIMELA MAMATHA
134	MACHANA NAVYA
135	MAISA SHIRISHA
136	MD AMANULLAH
137	MEKALA VENU GOPAL
138	MOHAMMAD JUNAID
139	NAGAMALLA KAMALTEJA
140	NARLAPURAM ANUSHA
141	NEHA SHIREEN
142	OMKAR CHOUBEY
143	PANUGANTI VAISHNAVI DEVI
144	PILLI SRUJANA
145	POOJARI GOUTHAMI
146	PULLAMSHETTI MAHIMA BHARATHI




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147	RONTALA THRINIKA	
148	SANGANI BHARATHIWAJ	
149	SHARUK KHAN	
150	SURA PAVAN	



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Dr Jayudu MS

VNR Nursing home Warangal

Workshop on Surgical Prophylactic Agents



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ESTD: 2005

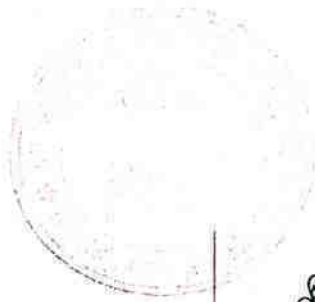
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నర్సంపేట ఫిబ్రవరి 17 : నర్సంపేట మండలంలోని లక్ష్మీపల్లి గ్రామంలోని
అట్ల వైద్యశాలలో రెండు రోజుల వరకూ "సర్టిఫైడ్ ట్రైనింగ్
ఎడిటర్" వరంగల్ వారి ఆధ్వర్యంలో అట్ల డి.ఎ. రెడ్డి
రెడ్డి అభివృద్ధి తన రెండు రోజుల పాటు నిర్వహించిన వరకూ ట్రైనింగ్
ముగిసింది. ఈ ట్రైనింగ్‌లో ముఖ్య అతిథిగా పాల్గొనిన శ్రీ
డా. నియండు "M.S. సర్కిల్" VNR నర్సింగ్ హోమ్ వరంగల్ వారు
మోట్లాడారు. గౌరవ విద్యార్థుల భవిత్యకు ఇది మేలు పడతారని
వారిని అభినందించారు. ఈ ట్రైనింగ్‌లో డా. శ్యామ్ సుందర్
గారు మరియు వైద్యశాల డినియల్ డా. రఘునాథన్ నెకల్ గారు
మరియు ^{గౌరవ} విద్యార్థులు పాల్గొన్నారు.



[Signature]

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Date: 15-3-2018

Circular

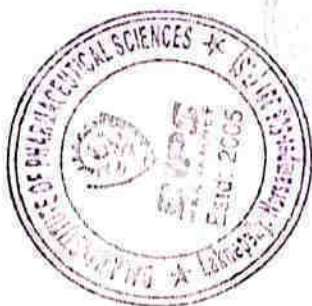
Subject: Two-Day Workshop on the Topic "TECH GLOBAL A VIRTUAL UNIVERSITY FOR PHARMACY EDUCATION"

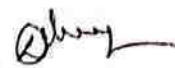
We are excited to announce a Two-Day Workshop on the **TECH GLOBAL A VIRTUAL UNIVERSITY FOR PHARMACY EDUCATION** to be held on **22&23 March, 2018**. This event promises an enriching and insightful experience for all participants and creates awareness virtual teaching methodologies.

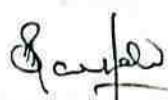
We have invited distinguished expert and renowned speaker **Dr ANU RAO- CHAIRPERSON IPA-SF**.

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.




Principal


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INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

Tech global a virtual university for Pharmacy Education

22-23 March, 2018

Chief Patrons

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Dr. A. VANAJA REDDY
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Dr. G. RAJESHWAR REDDY
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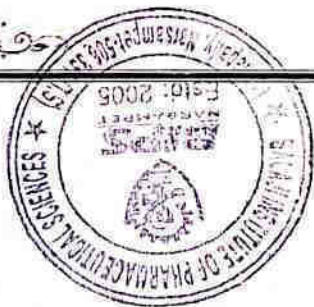
Resource Person

Mrs Anu Rao IPA-SF

Patron

Dr N Raghunandan
Principal, BIPS

Dr A.Shyamsunder HOD Pharm.D
Convener



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"TECH GLOBAL A VIRTUAL UNIVERSITY FOR PHARMACY EDUCATION"

Resource Person

-Dr ANU RAO- CHAIRPERSON IPA-SF

Schedule		
DAY-I	Session title	Lead
9:00 to 9:30	Registration	
9:30 to 9:45	Introducing the Guest	Dr.Raghunandan
9:45 to 10:30	I. Understanding the Digital Transformation in Pharmacy Education: A. Overview of the digital era and its impact on education. B. The need for transformation in pharmacy education. C. Introduction to virtual universities and their benefits. II. Introducing Tech Global Virtual University: A. Overview of Tech Global and its mission. B. Features and infrastructure of Tech Global Virtual University. C. Importance of technology integration in pharmacy education. D. Access to cutting-edge resources and virtual laboratories. III. Advantages of Tech Global Virtual University for Pharmacy Education: A. Global reach and diversity of students. B. Flexibility and personalized learning experiences. C. Collaboration and networking opportunities. D. Real-world simulations and case studies. E. Continuous professional development and lifelong learning.	Dr.Anu Rao
DAY-II		

Tech Global Virtual University represents a remarkable step forward in transforming pharmacy education to meet the demands of the digital era. With its advanced technological infrastructure, innovative teaching methods, and a global community of students and faculty, Tech Global provides a platform for collaborative learning and continuous professional development.



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NARSAMPET

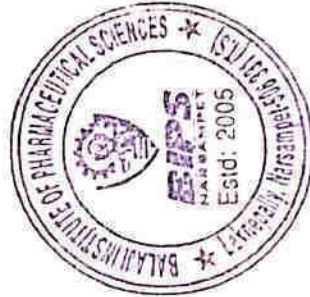
Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M), Dist. Warangal, Telangana - 506331, India

Certificate of Participation

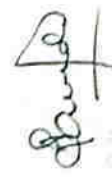
This is to certify that Mr./Ms. B. ADHARSH GOUD. has participated in "Tech Global - A Virtual University for Pharmacy Education" held on 22nd & 23rd March, 2018.


Dr. Manish Kumar Thimmaraju
Coordinator





Dr. Raghunandan Nerella
Principal



Balaji Institute of Pharmaceutical Sciences
Laknepally (V), Narsampet (M)
Warangal (Dist) - 506 331, India

Name of the Event: Tech Global a Virtual university for Pharmacy education

S.NO	NAME OF THE DELEGATE
1	ARRAM YAMINI REDDY
2	BAIRI ADARSH GOUD
3	BARIGALA MAMATHA
4	CHIDHIRALA BHARGAV
5	DEVARAKONDA VENKATARAMANA
6	DUVVA BHAVANI
7	GOJA HAMSA LATHA
8	GUDIKANDULA ABHINAYA
9	GUGULOTH MOUNIKA
10	KANDELA SHIVAPRIYA
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12	MAISA SHIRISHA
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14	NAGAMALLA KAMALTEJA
15	NARLAPURAM ANUSHA
16	NEHA SHIREEN
17	PANUGANTI VAISHNAVI DEVI
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26	BYRU NIHARIKA
27	CHINTHALA SAI CHANDU
28	DARSHANAPU POOJITHA
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30	DODLA MAHESH
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32	FIRUJ AHMED BARBHUIYA
33	GADDAM KIRAN KUMAR
34	GANGULA BHAGYA SRI
35	GANTA SONY
36	GATLA SAINATH
37	GUJJA SOUMYA
38	GUNDAVARAM RAVALI
39	HALAVATH ANUSHA
40	HASANUZ ZAMAN CHOUDHURY
41	HEDAU BHAGYASHRI
42	JAKARIA ALOM MOZUMDER
43	JANGAM HONEY JASMINE
44	JASHIM UDDIN LASKAR



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45	K ANJANEYULU
46	KABIR HUSSAIN LASKAR
47	KALLAPALLY BHARGAVI
48	KANNEBOINA SWATHI
49	KAYITHA SUPRAJA
50	KONDAM AISHWARYA
51	KONDLE YASHONADH
52	L ABHILASH SINGHA
53	LINGALA RAVALI
54	MAILA RAVALI
55	MANGOLE JYOSHNA
56	MOHAMMAD MOIZ KHAN
57	MUTHYAM APARNA
58	MUTTINENI SNEHITHA
59	NAGABOINA ALEKHYA
60	NAHIM AHMED BARBHUIYA
61	PITTALA KAVITHA
62	PROTAP DEBNATH
63	RUHUL AMIN LASKAR
64	SAHBUL UDDIN LASKAR
65	SAHIN ALAMIN LASKAR
66	SAINI VYSHNAVI
67	SAMEERA
68	SANGEKARI RAMYA
69	SAYED AFRIDI
70	SHAHADAT HUSSAIN
71	SIDDAMSETTI SRAVANI
72	SINGIREDDY NAVYA
73	TAREK ANOWAR LASKAR
74	UZMA
75	VALLAKATLA PRASHANTHI
76	VANAMALA MOUNIKA
77	VENNAM ROHITHA
78	YASARAPU SHIVAKUMAR
79	PERUMANDLA LAXMI PRASANNA
80	ETTEM GOUTHAM
81	AJMEERA VIKRAM
82	ALETI RAJKUMAR
83	AMBATI LAHARI
84	BAKKI NIVEDITHA
85	BANDARI GREESHMA
86	BHUKYA RANJITH
87	BIBHAKAR KUMAR MANJHI
88	BOBBALA RAMA KRISHNA
89	BOORA MADHAVI
90	CHADA PAVANI
91	CHHABU MANJHI
92	CHIKKULA AJAYKUMAR
93	DEVARAKONDA SHIVANI
94	DEVOJU RAMYA
95	DURGUNALA MANASA

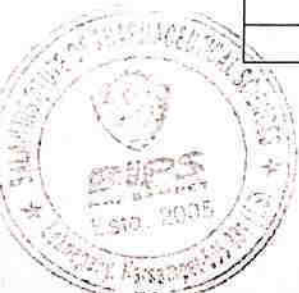


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96	GAJAVELLI HARSHINI
97	HAMSA PRUDHVIRAJ
98	INGLI SIRI CHANDANA
99	JAKKULA VINUSHA
100	KANNA PAVITHRA
101	KOTHAPALLY TEJASHWINI SHARMA
102	MADA PREETHI
103	MASADI GOUTHAMI
104	MD SHAKIR
105	MERUGU NIHARIKA
106	MOHAMMAD RIYAZ
107	MOHAMMAD SANA NOUSHEEN
108	NAM SRAVAN SAI
109	ORUGANTI PRASHANTH
110	PERUKA SANJANA
111	POKKULA YESHWANTH SAI
112	RAPOLU AKHIL
113	SADIRAM RAMYA
114	SARIGOMMULA THIRUPATHI
115	SONU MARANDI
116	SURAJKUMAR CHOWDHARY
117	THAKUR SHARANYA SINGH
118	UPPULA PRASHANTH
119	VAHIDA
120	VANGARA MEGHAMALA
121	VEMULA VIKAS
122	YANAMANDALA SHANMITHA
123	CH.SUSMITHA
124	ZUNAIRA FATHIMA
125	ALWALA MOUNIKA
126	ASRA ANJUM
127	BARIGELA SHRUTHI
128	BASKULA NAVEEN
129	BILLA DIVYA
130	BOGI CHITTI
131	BOTIKA LAVANYA
132	BOYINENI VISHNU PRIYA
133	BURRA RAKESH
134	CHEERLA PRANITHA REDDY
135	CHIRRA BHAVANI
136	CHITYAM SANDHYA RANI
137	CHUNCHA SIRIVENNELA
138	DAMALLA MAHENDER
139	ELIGETI MANOHAR
140	ETTABOINA RAVALIKA
141	GODASI SUPRIYA
142	GUNDGONIWAR SONALI MALLESH
143	JALAGAM GANESH
144	JODUMUNTHALA MOUNIKA
145	KAITHA SANDHYA
146	KALVACHARLA DEEPIKA



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Warangal (D) - 506 331 (T.S) Warangal (D) - 506 331 (T.S)

147	KANAPARTHI ASHWITHA
148	KANDUKURI ANUSHA
149	KANNE DAYAKAR
150	KASAGANI SHRAVANKUMAR



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Workshop Report: Tech Global - A Virtual University for Pharmacy Education

Date: 22-23 March, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Speaker: Anu Rao, IPA-SF

The workshop on "Tech Global - A Virtual University for Pharmacy Education" was organized by the Balaji Institute of Pharmaceutical Sciences. The aim of the workshop was to explore and understand the potential of a teaching app called "Tech Global" designed for Pharm D students. The guest speaker for the workshop was Anu Rao, a representative from the Indian Pharmaceutical Association (IPA).

- To introduce the concept of virtual education in the field of pharmacy.
- To present the features and functionalities of the "Tech Global" teaching app.
- To discuss the benefits and challenges of incorporating virtual learning into the Pharm D curriculum.

The workshop began with a welcome address by Dr N Raghunandan Principal, highlighting the importance of adapting to technological advancements in education. He emphasized the role of virtual platforms in enhancing the learning experience for students. Anu Rao, the representative from IPA, delivered a comprehensive keynote speech. She highlighted the rapid changes in educational technology and its potential to revolutionize pharmacy education. She introduced the "Tech Global" app, a virtual university designed to supplement traditional classroom teaching for Pharm D students. Anu Rao provided an in-depth presentation of the "Tech Global" app. The app offers features such as virtual lectures, interactive quizzes, simulation labs, and access to a vast repository of educational resources. She showcased the user-friendly interface, the ease of navigation, and how students can track their progress through the app. Anu Rao discussed the numerous advantages of incorporating virtual learning into pharmacy education. These included flexibility in learning schedules, accessibility to quality education regardless of geographical location, and the opportunity for self-paced learning. She also emphasized the importance of staying updated with the latest technological trends in the pharmaceutical field. The speaker acknowledged potential challenges such as the need for a stable internet connection, ensuring student engagement in a virtual environment, and the adaptation of faculty to the new teaching methods. She suggested strategies like providing offline access to resources, incorporating gamified elements for engagement, and offering training sessions for faculty members.

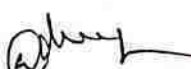
The workshop concluded with an interactive Q&A session where participants had the opportunity to ask questions and clarify their doubts about the "Tech Global" app and virtual learning in general.

The workshop ended with a vote of thanks by Mr Raja, Department of Pharmaceutics to Anu Rao for her enlightening presentation and insights. The institute's administration expressed their commitment to exploring the integration of virtual learning tools like "Tech Global" into the curriculum to enhance the overall learning experience for Pharm D students.

The workshop successfully shed light on the potential of virtual education in pharmacy through the "Tech Global" app. Participants gained a deeper understanding of the benefits and challenges associated with virtual learning. It highlighted the importance of staying current with technological advancements in education to provide the best learning opportunities for pharmacy students.




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Feedback Form: Workshop on Tech Global a Virtual University for Pharmacy Education

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Mrs Anu Rao, Chairperson IPA-SF on the topic of Tech Global a Virtual University for Pharmacy Education. Your responses will help us improve our future events.

Guest Speaker: Mrs Anu Rao, Chairperson IPA-SF

Organization: Tech Global

Topic: Tech Global a Virtual University for Pharmacy Education

Dates: 22-23 March, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: B. Niharika
Email: niha@gmail.com
Class: 2nd year B. pharmacy

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

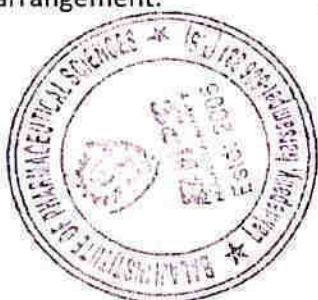
Relevance of the topic to the field:	[1]	[2]	[3]	[4] ✓	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4]	[5] ✓
Clarity of presentation:	[1]	[2]	[3]	[4] ✓	[5]
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5] ✓

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4]	[5] ✓
Engagement and interaction with the audience:	[1]	[2]	[3]	[4]	[5] ✓
Ability to address questions:	[1]	[2]	[3]	[4]	[5] ✓
Overall presentation style:	[1]	[2]	[3]	[4]	[5] ✓

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	[5] ✓
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	[5] ✓
Scheduling and timing of the event:	[1]	[2]	[3]	[4]	[5] ✓
Overall event arrangement:	[1]	[2]	[3]	[4]	[5] ✓




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General Questions:

What aspects of the lecture did you find most valuable?

Tech Global @ Virtual University for pharmacy Education

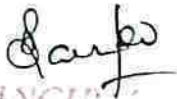
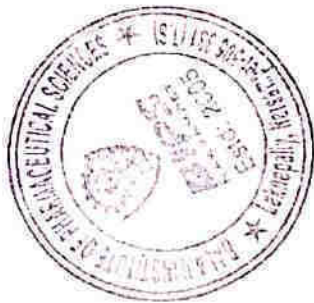
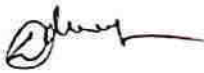
Did the speaker effectively relate the content to real-world applications in clinical research and data management?

Yes

Do you have any suggestions for improving future guest lecturers or events on similar topics?

No

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.



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Dr Anu Rao Secretary IPA-SF

Workshop on Tech Global A Virtual University for Pharmacy Education



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నేర్పంపేట 23 మార్చి 2018 : నేర్పంపేట మండలంలోని లక్ష్మీపట్నం పంచాయతీ
ఇన్చేజ్ కార్యాలయంగా రెండు రోజుల " బేక్ గ్రౌండ్ ఏ నిర్వహణ
యూనివర్సిటీ ఫర్ ఫోటోగ్రఫీ ఎడ్యుకేషన్ " వారి అధ్యక్షులుగా ఇన్చేజ్
జైరెడ్ డా॥ ఎ రాజేంద్రప్రసాద్ రెడ్డి అధ్యక్షతన రెండు రోజుల పాటు
నేర్పంపేటలోని " బేక్ గ్రౌండ్ ఏ నిర్వహణ యూనివర్సిటీ ఫర్ ఫోటోగ్రఫీ
ఎడ్యుకేషన్ కార్యక్రమం ముగిసింది. ఈ కార్యక్రమంలో ముఖ్య అతిథి
గా పాల్గొని డా॥ అను-రామ్ ప్రొఫెసర్ IPA - 5 వారు మాట్లాడుతూ
విద్యార్థులు ఫోటో రంగంలో రాజీయానికి చిహ్నాలు. ఈ కార్యక్రమాని
కా-కొనెట్ డా॥ సునీల్ కుమార్ ఆమోరాల్ గారు మరియు
కార్యాలయ ఉన్నవాళ్ళు డా॥ సత్యం వారు ఫోటోగ్రఫీ విద్యార్థులు
జేల్గాన్నారు.

Cheng

Garfield

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Date: 02-04-2018

Circular

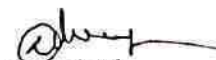
Subject: Two-Day Workshop on the Topic "Pharma leadership" -

We are excited to announce a Two-Day Workshop on the "Pharma leadership to be held on 5th & 6th April, 2018. This event promises an enriching and insightful experience for all participants on Pharma leadership.

We have invited distinguished expert and renowned speaker Dr Jaypal Reddy Vice chairman IACP.

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.


Principal




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INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

Pharma leadership

5-6 April, 2018

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Dr. A. VANAJA REDDY
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Dr. G. RAJESHWAR REDDY
Secretary, Balaji Group of Institutions

Resource Person

Mr Jayapal Reddy President IACP

Patron

Dr N Raghunandan
Principal, BIPS

Dr A.Shyamsunder HOD Pharm.D
Convener



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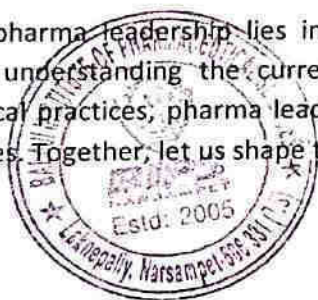
Pharma leadership

Resource Person

Dr Jaypal Reddy, vice chairman IACP

Guest Lecture Schedule		
Time	Session title	Lead
9:00 to 9:30	Registration	
9:30 to 9:45	Introducing the Guest	Dr.Raghunandan
9:45 to 10:30	• <u>Understanding the Current Landscape:</u> • To effectively lead in the pharmaceutical industry, it is essential to grasp the current landscape. We will briefly discuss the major factors shaping the industry, including: • Technological Advancements: The role of artificial intelligence, data analytics, and digital health in transforming drug discovery, clinical trials, and patient care. • Regulatory Environment: Navigating complex regulations, patent expirations, and pricing pressures while maintaining ethical standards and ensuring patient safety. • Patient-Centric Approach: Embracing patient empowerment, personalized medicine, and value-based healthcare to address individual needs and improve outcomes. • <u>Leadership Challenges in the Pharma Industry:</u> • Pharma leaders face unique challenges that require strategic thinking and adaptive leadership. We will explore some of these challenges and their implications, including: • Research and Development: Balancing the need for innovation, managing research costs, and ensuring efficient drug development timelines. • Market Access and Commercialization: Overcoming barriers to market entry, optimizing pricing and reimbursement strategies, and addressing market dynamics.	Dr.Jaypal Reddy

The future of pharma leadership lies in navigating the challenges of a rapidly evolving industry while embracing innovation. By understanding the current landscape, addressing leadership challenges, fostering innovation, and prioritizing ethical practices, pharma leaders can drive positive change and deliver healthcare solutions that improve patient outcomes. Together, let us shape the future of pharmaceutical leadership and create a healthier world for all.



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Workshop Report: Pharma Leadership

Speaker: Jaypal Reddy, President, IACP

Hosted by: Balaji Institute of Pharmaceutical Sciences

Date: 5-6 April, 2018

The Pharma Leadership Workshop, hosted by the Balaji Institute of Pharmaceutical Sciences, was a significant event aimed at providing valuable insights into the pharmaceutical industry's leadership and future trends. The workshop featured an esteemed speaker, Mr. Jaypal Reddy, who is the President, IACP. The event attracted a diverse audience of students, faculty members, and professionals from the pharmaceutical field.

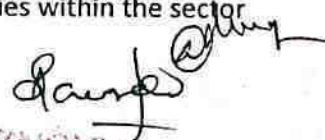
The workshop began with a warm welcome from the institute's representatives, followed by an inaugural address outlining the workshop's objectives and the significance of leadership in the pharmaceutical sector. Mr. Jaypal Reddy delivered an engaging address that centered on the theme of leadership in the pharmaceutical industry. He shared his experiences and insights into the evolving landscape of the pharmaceutical sector, emphasizing the need for innovative and ethical leadership to navigate challenges and seize opportunities. Mr. Reddy discussed various challenges faced by leaders in the pharmaceutical industry, including regulatory changes, pricing pressures, intellectual property issues, and the increasing demand for sustainable and patient-centric solutions. A significant portion of Mr. Reddy's talk was dedicated to the ethical considerations that leaders in the pharmaceutical field must uphold. He emphasized the importance of prioritizing patient safety, transparency, and ethical decision-making to build trust and credibility within the industry. Mr. Reddy highlighted the role of innovation and collaboration in shaping the industry's future. He discussed the significance of partnerships between academia, research institutions, and pharmaceutical companies to drive research, development, and the introduction of novel therapies.

The audience actively participated in a Q&A session, posing questions related to industry trends, leadership strategies, and the role of IACP in advocating for the pharmaceutical sector. Mr. Reddy provided insightful answers, drawing from his vast experience in the field. The workshop concluded with closing remarks from both the institute's representatives and Mr. Jaypal Reddy. Participants were encouraged to apply the insights gained from the workshop in their academic pursuits and future careers. The event provided an excellent platform for networking and knowledge exchange among students, faculty, and professionals.

The importance of ethical leadership was a recurring theme, underscoring the responsibility of leaders to prioritize patient welfare and uphold industry integrity. The pharmaceutical industry is evolving rapidly, and leaders must be adaptable to navigate changes in regulations, market dynamics, and technological advancements. Collaborative efforts between different stakeholders, including academia and industry, are crucial for driving innovation and advancing pharmaceutical research. Leaders should adopt a patient-centric approach in all aspects of their work, focusing on delivering safe, effective, and accessible healthcare solutions. The role of associations like IACP in advocating for the industry's interests and raising awareness about its contributions was highlighted.

The Pharma Leadership Workshop featuring Mr. Jaypal Reddy was a resounding success, providing attendees with valuable insights into the evolving landscape of the pharmaceutical industry and the critical role of ethical leadership. The event served as a platform for learning, discussion, and networking, contributing to the professional growth of participants and fostering a deeper understanding of the challenges and opportunities within the sector.




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Certificate of Participation

This is to certify that Mr./Ms. FAIZUR RAHMAN. has
undergone a two days program on "PHARMA LEADERSHIP" conducted
on 5th & 6th April, 2018.


Dr. Manish Kumar Thimmaraju
Coordinator





Dr. Raghunandan Nerella
Principal



Balaji Institute of Pharmaceutical Sciences
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Name of the Event: Pharma leadership

S.NO	NAME OF THE DELEGATE
1	ARRAM YAMINI REDDY
2	BAIRI ADARSH GOUD
3	BARIGALA MAMATHA
4	CHIDHIRALA BHARGAV
5	DEVARAKONDA VENKATARAMANA
6	DUVVA BHAVANI
7	GOJA HAMSA LATHA
8	GUDIKANDULA ABHINAYA
9	GUGULOTH MOUNIKA
10	KANDELA SHIVAPRIYA
11	MACHANA NAVYA
12	MAISA SHIRISHA
13	MOHAMMAD JUNAID
14	NAGAMALLA KAMALTEJA
15	NARLAPURAM ANUSHA
16	NEHA SHIREEN
17	PANUGANTI VAISHNAVI DEVI
18	PILLI SRUJANA
19	ALUVALA MADHURI
20	AMINUL ISLAM BARBHUIYA
21	ANNA ARUN KUMAR
22	ARIF HUSSAIN
23	BANDAVARAM NEELIMA
24	BODDU APARNA
25	BURA RAVALI
26	BYRU NIHARIKA
27	CHINTHALA SAI CHANDU
28	DARSHANAPU POOJITHA
29	DEVARAKONDA NAVYA SHIRISHA
30	DODLA MAHESH
31	FAIZUR RAHMAN
32	FIRUJ AHMED BARBHUIYA
33	GADDAM KIRAN KUMAR
34	GANGULA BHAGYA SRI
35	GANTA SONY
36	GATLA SAINATH
37	GUJJA SOUMYA
38	GUNDAVARAM RAVALI
39	HALAVATH ANUSHA
40	HASANUZ ZAMAN CHOUDHURY
41	HEDAU BHAGYASHRI
42	JAKARIA ALOM MOZUMDER
43	JANGAM HONEY JASMINE
44	JASHIM UDDIN LASKAR
45	K ANJANEYULU
46	KABIR HUSSAIN LASKAR
47	KALLAPALLY BHARGAVI
48	KANNEBOINA SWATHI



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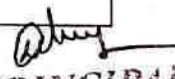
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49	KAYITHA SUPRAJA
50	KONDAM AISHWARYA
51	KONDLE YASHONADH
52	L ABHILASH SINGHA
53	LINGALA RAVALI
54	MAILA RAVALI
55	MANGOLE JYOSHNA
56	MOHAMMAD MOIZ KHAN
57	MUTHYAM APARNA
58	MUTTINENI SNEHITHA
59	NAGABOINA ALEKHYA
60	NAHIM AHMED BARBHUIYA
61	PITTALA KAVITHA
62	PROTAP DEBNATH
63	RUHUL AMIN LASKAR
64	SAHBUL UDDIN LASKAR
65	SAHIN ALAMIN LASKAR
66	SAINI VYSHNAVI
67	SAMEERA
68	SANGEKARI RAMYA
69	SAYED AFRIDI
70	SHAHADAT HUSSAIN
71	SIDDAMSETTI SRAVANI
72	SINGIREDDY NAVYA
73	TAREK ANOWAR LASKAR
74	UZMA
75	VALLAKATLA PRASHANTHI
76	VANAMALA MOUNIKA
77	VENNAM ROHITHA
78	YASARAPU SHIVAKUMAR
79	PERUMANDLA LAXMI PRASANNA
80	ETTEM GOUTHAM
81	AJMEERA VIKRAM
82	ALETI RAJKUMAR
83	AMBATI LAHARI
84	BAKKI NIVEDITHA
85	BANDARI GREESHMA
86	BHUKYA RANJITH
87	BIBHAKAR KUMAR MANJHI
88	BOBBALA RAMA KRISHNA
89	BOORA MADHAVI
90	CHADA PAVANI
91	CHHABU MANJHI
92	CHIKKULA AJAYKUMAR
93	DEVARAKONDA SHIVANI
94	DEVOJU RAMYA
95	DURGUNALA MANASA
96	GAJAVELLI HARSHINI
97	HAMSA PRUDHVIRAJ
98	INGLI SIRI CHANDANA
99	JAKKULA VINUSHA
100	KANNA PAVITHRA
101	KOTHAPALLY TEJASHWINI SHARMA
102	MADA PREETHI
103	MASADI GOUTHAMI
104	MD SHAKIR



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 Lakshapally (V), Narsampet (M), Lakshapally (V), Narsampet (M)
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105	MERUGU NIHARIKA
106	MOHAMMAD RIYAZ
107	MOHAMMAD SANA NOUSHEEN
108	NAM SRAVAN SAI
109	ORUGANTI PRASHANTH
110	PERUKA SANJANA
111	POKKULA YESHWANTH SAI
112	RAPOLU AKHIL
113	SADIRAM RAMYA
114	SARIGOMMULA THIRUPATHI
115	SONU MARANDI
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118	UPPULA PRASHANTH
119	VAHIDA
120	VANGARA MEGHAMALA
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122	YANAMANDALA SHANMITHA
123	CH.SUSMITHA
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143	JALAGAM GANESH
144	JODUMUNTHALA MOUNIKA
145	KAITHA SANDHYA
146	KALVACHARLA DEEPIKA
147	KANAPARTHI ASHWITHA
148	KANDUKURI ANUSHA
149	KANNE DAYAKAR
150	KASAGANI SHRAVANKUMAR



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Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Feedback Form: Workshop on Awareness Program on Jan Aushadhi in Health management

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Prof.Ch.Sanjeeva Reddy, Registrar NIPER Hyd on the topic of Awareness Program on -Jan Aushadhi in Health management. Your responses will help us improve our future events.

Guest Speaker: Prof.Ch.Sanjeeva Reddy, Registrar

Organization: NIPER Hyd

Topic: Awareness Program on -Jan Aushadhi in Health management

Dates: 21-22 April, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: Vahida
Email: Vahida2200@gmail.com
Class: B.Pharm 2nd year

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	[4]	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4]	[5]
Clarity of presentation:	[1]	[2]	[3]	[4]	[5]
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5]

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4]	[5]
Engagement and interaction with the audience:	[1]	[2]	[3]	[4]	[5]
Ability to address questions:	[1]	[2]	[3]	[4]	[5]
Overall presentation style:	[1]	[2]	[3]	[4]	[5]

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	[5]
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	[5]
Scheduling and timing of the event:	[1]	[2]	[3]	[4]	[5]
Overall event arrangement:	[1]	[2]	[3]	[4]	[5]



[Signature]
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Warangal (Dt) - 506 331 (T.S)

[Signature]

General Questions:

What aspects of the lecture did you find most valuable?

Awareness Programme on Jan Aashadhi in Health management

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

Yes

Do you have any suggestions for improving future guest lecturers or events on similar topics?

No

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.



[Signature]

[Signature]
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Prof. Sanjeeva Reddy

Registrar NIPER Hyderabad

Awareness Program on -Jan Aushadhi in Health management



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Date: 08-07-2018

Circular

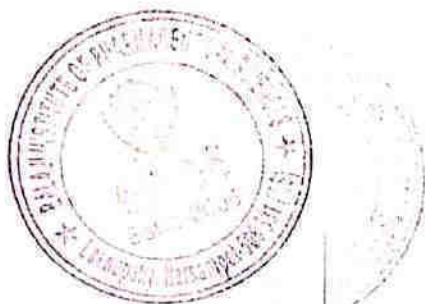
Subject: Two-Day Workshop ON the Topic "Management of Diabetes"

We are excited to announce a Two-Day Workshop on the "Management of Diabetes" to be held on 13-14 July, 2018. This event promises an enriching and insightful experience for all participants and creates awareness Management of Diabetes in type II Patients.

We have invited distinguished expert and renowned speaker Dr Aushtosh Kumar NIPER-Hyd

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.




Principal


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INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

Management of Diabetes

13-14 July, 2018

Chief Patrons

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Chairman, Balaji Group of Institutions

Dr. A. VANAJA REDDY
Treasurer, Balaji Group of Institutions

Dr. G. RAJESHWAR REDDY
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Resource Person

Dr Aushutosh Kumar

NIPER Hyderabad

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"Management of Diabetes: Empowering Individuals for a Healthier Future"

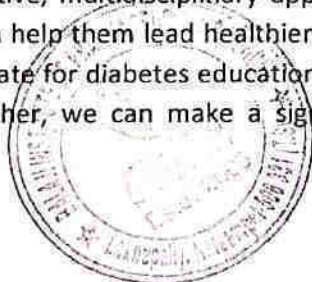
Resource Person

Dr Aushtosh Kumar

NIPER-Hydrabad

Schedule		
DAY-I	Session title	Lead
9:00 to 9:30	Registration	
9:30 to 9:45	Introducing the Guest	Dr.Raghunandan
9:45 to 10:30	<u>I. Understanding Diabetes:</u> A. Definition and Types of Diabetes: Brief overview of diabetes as a chronic metabolic disorder. Differentiating between Type 1, Type 2, and gestational diabetes. B. Key Concepts in Diabetes Management: Blood glucose monitoring and target ranges. Glycemic control and HbA1c measurements. The impact of diabetes on various body systems.	Dr Aushtosh Kumar
DAY-II	<u>II. Lifestyle Modifications for Diabetes Management:</u> A. Importance of Healthy Eating: Understanding carbohydrates, proteins, and fats. Meal planning and portion control. The role of dietary fiber in managing blood glucose levels. B. Physical Activity and Exercise: Benefits of regular physical activity for individuals with diabetes. Types of exercises and recommended durations. Precautions and considerations during exercise. C. Weight Management and Diabetes: The significance of weight management in diabetes control. Strategies for achieving and maintaining a healthy weight. Collaboration with healthcare professionals and nutritionists.	

The management of diabetes is a multifaceted journey that requires a combination of lifestyle modifications, medication strategies, and a collaborative, multidisciplinary approach. By empowering individuals with knowledge, support, and access to resources, we can help them lead healthier lives and reduce the burden of diabetes-related complications. As future leaders, let us advocate for diabetes education, research, and policies that prioritize the well-being of individuals living with diabetes. Together, we can make a significant impact on the lives of millions affected by this chronic condition.



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Name of the Event: Management of Diabetes

S.NO	NAME OF THE DELEGATE
1	PERUKA SANJANA
2	POKKULA YESHWANTH SAI
3	RAPOLU AKHIL
4	SADIRAM RAMYA
5	SARIGOMMULA THIRUPATHI
6	SONU MARANDI
7	SURAJKUMAR CHOWDHARY
8	THAKUR SHARANYA SINGH
9	UPPULA PRASHANTH
10	VAHIDA
11	VANGARA MEGHAMALA
12	VEMULA VIKAS
13	YANAMANDALA SHANMITHA
14	CH.SUSMITHA
15	ZUNAIRA FATHIMA
16	ALWALA MOUNIKA
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21	BOGI CHITTI
22	BOTIKA LAVANYA
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24	BURRA RAKESH
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37	KALVACHARLA DEEPIKA
38	KANAPARTHI ASHWITHA
39	KANDUKURI ANUSHA
40	KANNE DAYAKAR
41	HEDAU BHAGYASHRI
42	JAKARIA ALOM MOZUMDER
43	JANGAM HONEY JASMINE
44	JASHIM UDDIN LASKAR
45	K ANJANEYULU
46	KABIR HUSSAIN LASKAR
47	KALLAPALLY BHARGAVI
48	KANNEBOINA SWATHI



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49	KAYITHA SUPRAJA
50	KONDAM AISHWARYA
51	KONDLE YASHONADH
52	L ABHILASH SINGHA
53	LINGALA RAVALI
54	MAILA RAVALI
55	MANGOLE JYOSHNA
56	MOHAMMAD MOIZ KHAN
57	MUTHYAM APARNA
58	MUTTINENI SNEHITHA
59	NAGABOINA ALEKHYA
60	NAHIM AHMED BARBHUIYA
61	PITTALA KAVITHA
62	PROTAP DEBNATH
63	RUHUL AMIN LASKAR
64	SAHBUL UDDIN LASKAR
65	SAHIN ALAMIN LASKAR
66	SAINI VYSHNAVI
67	SAMEERA
68	SANGEKARI RAMYA
69	SAYED AFRIDI
70	SHAHADAT HUSSAIN
71	SIDDAMSETTI SRAVANI
72	SINGIREDDY NAVYA
73	TAREK ANOWAR LASKAR
74	UZMA
75	VALLAKATLA PRASHANTHI
76	VANAMALA MOUNIKA
77	VENNAM ROHITHA
78	YASARAPU SHIVAKUMAR
79	PERUMANDLA LAXMI PRASANNA
80	ETTEM GOUTHAM
81	AJMEERA VIKRAM
82	ALETI RAJKUMAR
83	AMBATI LAHARI
84	BAKKI NIVEDITHA
85	BANDARI GREESHMA
86	BHUKYA RANJITH
87	BIBHAKAR KUMAR MANJHI
88	BOBBALA RAMA KRISHNA
89	BOORA MADHAVI
90	CHADA PAVANI
91	CHHABU MANJHI
92	CHIKKULA AJAYKUMAR
93	DEVARAKONDA SHIVANI
94	DEVOJU RAMYA
95	DURGUNALA MANASA
96	GAJAVELLI HARSHINI
97	HAMSA PRUDHVIRAJ
98	INGLI SIRI CHANDANA
99	JAKKULA VINUSHA
100	KANNA PAVITHRA
101	KOTHAPALLY TEJASHWINI SHARMA
102	MADA PREETHI
103	MASADI GOUTHAMI
104	MD SHAKIR



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105	MERUGU NIHARIKA
106	MOHAMMAD RIYAZ
107	MOHAMMAD SANA NOUSHEEN
108	NAM SRAVAN SAI
109	ORUGANTI PRASHANTH
110	ARRAM YAMINI REDDY
111	BAIRI ADARSH GOUD
112	BARIGALA MAMATHA
113	CHIDHIRALA BHARGAV
114	DEVARAKONDA VENKATARAMANA
115	DUVVA BHAVANI
116	GOJA HAMSA LATHA
117	GUDIKANDULA ABHINAYA
118	GUGULOTH MOUNIKA
119	KANDELA SHIVAPRIYA
120	MACHANA NAVYA
121	MAISA SHIRISHA
122	MOHAMMAD JUNAID
123	NAGAMALLA KAMALTEJA
124	NARLAPURAM ANUSHA
125	NEHA SHIREEN
126	PANUGANTI VAISHNAVI DEVI
127	PILLI SRUJANA
128	ALUVALA MADHURI
129	AMINUL ISLAM BARBHUIYA
130	ANNA ARUN KUMAR
131	ARIF HUSSAIN
132	BANDAVARAM NEELIMA
133	BODDU APARNA
134	BURA RAVALI
135	BYRU NIHARIKA
136	CHINTHALA SAI CHANDU
137	DARSHANAPU POOJITHA
138	DEVARAKONDA NAVYA SHIRISHA
139	DODLA MAHESH
140	FAIZUR RAHMAN
141	FIRUJ AHMED BARBHUIYA
142	GADDAM KIRAN KUMAR
143	GANGULA BHAGYA SRI
144	GANTA SONY
145	GATLA SAINATH
146	GUJJA SOUMYA
147	GUNDAVARAM RAVALI
148	HALAVATH ANUSHA
149	HASANUZ ZAMAN CHOUDHURY
150	ARRAM YAMINI REDDY



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Workshop Report: Management of Diabetes

Organized by Balaji Institute of Pharmaceutical Sciences

Speaker : Dr. Aushotosh Kumar from the National Institute of Pharmaceutical Education and Research (NIPER), Hyderabad

Date: 13-14 July, 2018

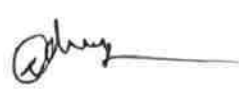
Venue: Balaji Institute of Pharmaceutical Sciences

The Balaji Institute of Pharmaceutical Sciences organized a workshop on the "Management of Diabetes" with a focus on understanding the latest advancements in diabetes management and treatment strategies. The workshop aimed to provide participants with insights into the challenges and opportunities in diabetes care and featured a distinguished speaker, Dr. Aushotosh Kumar from the National Institute of Pharmaceutical Education and Research (NIPER), Hyderabad. The workshop featured Dr. Aushotosh Kumar, an esteemed faculty member at NIPER Hyderabad. Dr. Kumar is a renowned expert in the field of diabetes management and pharmaceutical sciences. His research interests encompass a wide range of topics related to diabetes, including drug development, therapeutic interventions, and clinical strategies. Dr. Kumar's expertise and insights made him an ideal choice to address the participants and share his knowledge in the workshop. Dr. Aushotosh Kumar provided a comprehensive overview of diabetes, including its types, causes, and prevalence. He discussed the importance of early diagnosis and the impact of lifestyle on diabetes development. The speaker delved into the latest advancements in diabetes medications, including oral hypoglycemic agents, insulin therapies, and emerging drug classes. He emphasized the importance of personalized treatment plans based on individual patient needs. Dr. Kumar highlighted the significance of lifestyle changes, such as diet and exercise, in diabetes management. He provided practical tips for patients to adopt healthier habits and manage their condition effectively. The workshop discussed the importance of regular blood glucose monitoring and self-care practices for diabetes patients. Dr. Kumar explained the role of technology in monitoring and managing diabetes, including continuous glucose monitoring (CGM) systems. The workshop emphasized the need for diabetes education and awareness among healthcare professionals, patients, and the general public. Dr. Kumar highlighted the role of educational campaigns in preventing and managing diabetes.

The workshop included interactive sessions where participants had the opportunity to engage with Dr. Aushotosh Kumar through Q&A sessions and group discussions. Participants actively shared their experiences, challenges, and questions related to diabetes management, creating a dynamic learning environment. The "Management of Diabetes" workshop organized by Balaji Institute of Pharmaceutical Sciences proved to be a valuable platform for healthcare professionals, researchers, and students to gain insights into the latest developments in diabetes management. Dr. Aushotosh Kumar's expertise and engaging presentation style contributed to the success of the workshop, and participants left with a deeper understanding of effective strategies for diabetes care.

The workshop reaffirmed the commitment of Balaji Institute of Pharmaceutical Sciences to promoting knowledge dissemination and fostering collaboration in the field of pharmaceutical sciences and healthcare. Participants expressed their gratitude for the opportunity to learn from an expert of Dr. Kumar's caliber and looked forward to implementing the knowledge gained in their respective roles.





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Feedback Form

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Dr Aushtosh Kumar NIPER-Hyd on the Management of Diabetes. Your responses will help us improve our future events.

Dates: 13-14 July, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: B. Ravali
Email: Ravali.Buria@gmail.com
Class: Pharm.D 3rd year

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	[4]	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4]	[5]
Clarity of presentation:	[1]	[2]	[3]	[4]	[5]
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5]

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4]	[5]
Engagement and interaction with the audience:	[1]	[2]	[3]	[4]	[5]
Ability to address questions:	[1]	[2]	[3]	[4]	[5]
Overall presentation style:	[1]	[2]	[3]	[4]	[5]

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	[5]
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	[5]
Scheduling and timing of the event:	[1]	[2]	[3]	[4]	[5]
Overall event arrangement:	[1]	[2]	[3]	[4]	[5]



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General Questions:

What aspects of the lecture did you find most valuable?

management of Diabetes

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

yes

Do you have any suggestions for improving future guest lecturers or events on similar topics?

NO

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.



[Signature]

[Signature]

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BIPS
NARSAMPET

Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M), Dist. Warangal, Telangana - 506331, India

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. B. RAJESH has
participated in two days workshop on “Management of Diabetes” conducted
on 13th & 14th July, 2018.

Dr. A. Shyam Sunder
Coordinator



Dr. Raghunandan Nerella
Principal

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Dr Aushotosh Kumar

Professor NIPER Hyderabad

Workshop on Management Of Diabetes



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Warangal (Dt) - 506 331 (T.S)

నర్సంపేట 14 జూలై 2018 : నర్సంపేట మండలం లక్షపల్లి శాసనసభ నియోజకవర్గం కలెక్టరేట్ కు చెందిన పరిశోధనాత్మక ప్రాజెక్టుకు "మెన్స్ హెల్త్ డేర్ ఫర్ డిస్కస్" అనే అంశంపై బిల్డ్ చేయబడినది. ఈ కార్యక్రమం ముగిసింది. ఈ కార్యక్రమానికి ముఖ్య అతిథులుగా డా॥ అశ్వతథాస్ శ్రీనివాస్ NIPER - హైదరాబాద్ వారు హాజరయ్యారు. ఈ కార్యక్రమంలో డా॥ ఎ. శ్యామ సుందర్ గారు మరియు కళాశాల ప్రిన్సిపాల్ డా॥ రమ్య, రమ్యనందన్ గారు అలాగే కళాశాల నిర్వాహకులు పాల్గొన్నారు.

(Signature)



(Signature)

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Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M)

Warangal (Dt) - 506 331 (T.S)



BALAJI INSTITUTE OF PHARMACEUTICAL SCIENCES

(Approved by AICTE & PCI, Under Section 12, New Delhi and Affiliated to kakathiya University, Wgl)

Laknepally (V) Narsampet (M) Warangal Rural (Dist) Telangana State 506331

Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Date: 21-07-2018

Circular

Subject: Two-Day Workshop on the Topic "HPLC Method development-A Practical Approach

We are excited to announce a Two-Day Workshop on the "HPLC Method development-A Practical Approach" to be held on **27-28 July, 2018**. This event promises an enriching and insightful experience for all participants and creates industrial skill in the field of chromatography.

We have invited distinguished expert **Dr Manish Kumar Thimmaraju** HOD-Pharmaceutical Analysis, Balaji Institute of Pharmaceutical Sciences.

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.



Principal

PRINCIPAL

Balaji Institute of Pharmaceutical Sciences
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)

One Day Workshop on
"HPLC Method Development -A Practical Approach"

Organised by

Department of Pharmaceutical Analysis

Balaji Institute of Pharmaceutical Sciences (BIPS)

Laknepally(V),Narsampet(M),Warangal(R)-Telangana.

On

27-28 July, 2018

Chief Patron

Dr. A. Rajendra Prasad Reddy

Chairman ,Balaji Group of Institutions

Patron

Dr.Raghunandan Nerella

Principal,Balaji Institute of Pharmaceutical Sciences

Convenor&Facilitator

Dr.Manish Kumar Thimmaraju

HOD-Pharmaceutical Analysis

Balaji Institute of Pharmaceutical Sciences

No. of participants limited to 30

For course registration and other queries

Dr.Manish Kumar Thimmaraju

HOD-Pharmaceutical Analysis

Balaji Institute of Pharmaceutical Sciences

mobile: 9966463586,8886520055

mail: manishkthimmaraju@gmail.com



Principal
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A Two day workshop on HPLC Method Development -A Practical Approach

As a part of its continued educational programme, Balaji Institute of Pharmaceutical Sciences organizing a one day workshop on "HPLC Method Development -A Practical Approach" on 27-28 July, 2018

The Workshop will cover Theory and Interactive sessions including demonstration on the Instrument. HPLC is the most extensively used instrumentation in the Pharmaceutical industry today. The stringent requirements of the Pharmaceutical Industry have also resulted in more and more sophistication in the HPLC instrumentation and Software. In the entire value chain of the Pharma industry HPLC is used especially in the R&D, QA/QC, Bioanalytical, Pharmacokinetics, Toxicological, Stability studies and Impurity Profiling, etc.

The workshop will be a Basic Introduction to HPLC, demonstration and its use in the Pharmaceutical Industry. All beginners in Chromatography will benefit from this workshop by exposure to practical aspects, applications of HPLC and related software.

In order to make the workshop more effective, the number of participants will be limited to 30, on a first come first served basis.

Interested participants can register for the Workshop, Participants should report at 9:00 am at Balaji Institute of Pharmaceutical Sciences.

Who should attend

Graduate, Post-Graduate, Research Students of Pharmacy (B.Pharm, Pharm D and M.Pharm), Science and Applied Sciences.



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Agenda of the workshop

"HPLC Method Development -A Practical Approach"

09.30am : Objectives of the work shop

10:00 am : Principle, Theory and Applications of HPLC

11:00 am : HPLC vs Column Chromatography (Dr.Raghunandan Nerella)

11:00 am : Break

11:15 am : HPLC instrumentation overveiw

Steps involved in HPLC method development

1. Selection of UV sensitive API (Determination of Max.wavelength)

2. Solubility of given API

3. Prepartion of Millipore water

4. Prepartion of standard stock solution

5. Prepartion of calibration standards from stock solution

6. Degassing techniques by sonication

7. Stabilizing Instrument(HPLC)

8. Loading techniques (injecting samples)

9. Construction of calibration curve (peak area vs concentration)

10. Determination of unknown concentration of given API

11. Application of Statistics in Method development (Std.deviation, Relative std.deviation and std.error)

01.00pm to 01.30pm Lunch Break

01:30 pm : Practical session involving all steps of method development in HPLC

(students are divided in 5 groups-Hands on session)

05:00 pm : Break

05:15 pm : Basic Troubleshooting (Hands on session)

05:30 pm : Summary, Conclusion and Interactive session

Certificate Distribution and Valedictory follows


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Name of the Event: HPLC Method development-A Practical Approach

S.NO	NAME OF THE DELEGATE
1	ALWALA MOUNIKA
2	ASRA ANJUM
3	BARIGELA SHRUTHI
4	BASKULA NAVEEN
5	BILLA DIVYA
6	BOGI CHITTI
7	BOTIKA LAVANYA
8	BOYINENI VISHNU PRIYA
9	BURRA RAKESH
10	CHEERLA PRANITHA REDDY
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17	GODASI SUPRIYA
18	GUNDGONIWAR SONALI MALLESH
19	JALAGAM GANESH
20	JODUMUNTHALA MOUNIKA
21	KAITHA SANDHYA
22	KALVACHARLA DEEPIKA
23	KANAPARTHI ASHWITHA
24	KANDUKURI ANUSHA
25	KANNE DAYAKAR
26	KASAGANI SHRAVANKUMAR
27	KENCHA MOUNIKA
28	KONDI SAIRAM
29	KONGARA MAMATHA
30	LIKKY SANGEETHA



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Warangal (Dt) - 506 331 (T.S)

Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M), Dist. Warangal, Telangana, India - 506331



Certificate of Participation

This is to certify that Mr./Ms. K. DAYALAR

has participated in two days workshop on "HPLC Method Development - A Practical Approach" conducted on 27th & 28th July, 2018.


Dr. Manish Kumar Thimmaraju
Coordinator





Dr. Raghunandan Nerella
Principal



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Workshop Report: HPLC Method Development - A Practical Approach

Facilitator: Dr. Manish Kumar Thimmaraju, HOD Pharmaceutical Sciences

Date: 27-28 July, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

The workshop on "HPLC Method Development - A Practical Approach" was organized by the Balaji Institute of Pharmaceutical Sciences with Dr. Manish Kumar Thimmaraju, Head of the Department of Pharmaceutical Sciences, as the facilitator. The primary objective of the workshop was to provide participants with practical insights into the development of High-Performance Liquid Chromatography (HPLC) methods for pharmaceutical analysis.

Dr. Manish Kumar Thimmaraju shared his enthusiasm for the subject and emphasized the significance of HPLC method development in pharmaceutical research. Dr. Thimmaraju started the workshop by providing an overview of HPLC theory, including the principles of chromatography, types of stationary phases, and mobile phases. He explained the importance of selecting suitable columns, detectors, and solvents for efficient separation and detection of compounds. Participants were introduced to various factors affecting HPLC method development, such as pH, temperature, column dimensions, flow rate, and gradient elution. Practical considerations for optimizing these parameters were discussed in detail. An essential part of HPLC analysis is proper sample preparation. Dr. Thimmaraju discussed sample extraction, filtration, and proper handling to ensure accurate and reproducible results. Participants learned about step-by-step strategies for HPLC method development, starting from initial scouting experiments to finalizing the gradient method. Dr. Thimmaraju shared real-world case studies to illustrate the process effectively. The workshop highlighted the significance of choosing the right column and optimizing the mobile phase composition for effective separation. Practical exercises were conducted where participants experimented with different columns and mobile phases. Dr. Thimmaraju covered the principles of method validation, including parameters like specificity, linearity, accuracy, precision, and robustness. He stressed the importance of meeting regulatory requirements in pharmaceutical analysis.

Participants had the opportunity to apply theoretical knowledge through hands-on sessions. They worked on real samples, prepared calibration curves, and practiced optimizing HPLC parameters under Dr. Thimmaraju's guidance. An interactive session allowed participants to ask questions and clarify doubts. Dr. Thimmaraju addressed queries related to troubleshooting, advanced techniques, and real-world challenges in HPLC method development.

The workshop concluded with a closing ceremony where participants received certificates of attendance. Dr. Thimmaraju thanked the participants for their active participation and encouraged them to apply the knowledge gained in their research and industry endeavors. The "HPLC Method Development - A Practical Approach" workshop led by Dr. Manish Kumar Thimmaraju provided participants with valuable insights into the practical aspects of developing effective HPLC methods for pharmaceutical analysis. Through theoretical discussions, practical exercises, and case studies, participants gained a comprehensive understanding of the critical parameters and techniques involved in HPLC method development. The workshop undoubtedly contributed to enhancing the participants' skills and knowledge in the field of pharmaceutical analysis.

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Feedback Form: workshop HPLC Method development-A Practical Approach

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the guest lecture conducted by Dr. T. Manish Kumar HOD Pharmaceutical Analysis on **HPLC Method development-A Practical Approach**. Your responses will help us improve our future events.

Guest Speaker: Dr. T. Manish Kumar

Dates: 27-28 July, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: K. Dayakar

Email: Dayakar kanne@gmail.com

Class: B. pharm 2nd year

Please rate the following aspects of the guest lecture on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	[4]	[5] ✓
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4]	[5] ✓
Clarity of presentation:	[1]	[2]	[3]	[4]	[5] ✓
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5] ✓

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4]	[5] ✓
Engagement and interaction with the audience:	[1]	[2]	[3]	[4]	[5] ✓
Ability to address questions:	[1]	[2]	[3]	[4]	[5] ✓
Overall presentation style:	[1]	[2]	[3]	[4]	[5] ✓

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4] ✓	[5]
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	[5] ✓
Scheduling and timing of the event:	[1]	[2]	[3]	[4]	[5] ✓
Overall event arrangement:	[1]	[2]	[3]	[4]	[5] ✓

General Questions:

What aspects of the lecture did you find most valuable?

[Signature]

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[Signature]

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

HPLC Method development - A practical approach.

Were there any specific examples or case studies that stood out to you? If yes, please mention them.

yes

Do you have any suggestions for improving future guest lecturers or events on similar topics?

No suggestions.

Additional Comments:

(Feel free to provide any additional comments, suggestions, or feedback about the guest lecture or any other related aspect.)

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.




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Dr Manish Kumar Thimmaraju

HOD Pharmaceutical Analysis

Workshop on HPLC Method development-A Practical Approach



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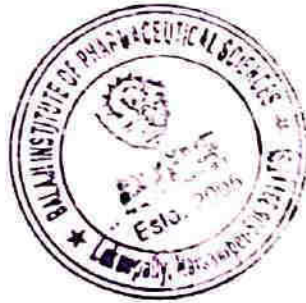
Laknepally (V) Narsampet (M) Warangal Rural (Dist) Telangana State 506331

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Estd: 2005

Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

వర్తమాన ఔషధ శాస్త్రములో: వర్తమాన మందులలోని లక్షణాలను
 బట్టి ఔషధాలైనా నిర్మించినందులకు ముందుకు పోవాలి.
 ముఖ్యమైనది - ప్రాథమిక అవగాహన వారి అభివృద్ధి
 నిర్మించిన రుచిమం ముగిసింది. ఈ రుచిమం ద్వారా
 ప్రసాదించబడుతుంది. అలాగే ఈ రుచిమం
 ముఖ్య అంశంగా ద్వారా మనస్సు అమోఘతాగా మారుతుంది.
 ఈ రుచిమం ద్వారా ప్రసాదించబడుతుంది. ఈ రుచిమం
 ముఖ్యమైనది వర్తమాన ఔషధాలను ముగిసింది.

(Signature)



(Signature)

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Date: 12-08-2018

Circular

Subject: Two-Day Workshop ON the Topic "Validation Parameters as per ICH guidelines"

We are excited to announce a Two-Day Workshop on the "Validation Parameters as per ICH guidelines" to be held on 20-21 August, 2018. This event promises an enriching and insightful experience for all participants and creates awareness ICH Q2R1 Guidelines.

We have invited distinguished expert and renowned speaker Dr Manish Kumar, HOD Pharmaceutical Analysis

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

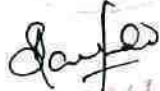
We look forward to your enthusiastic participation.





Principal

Principal
Balaji Institute of Pharmaceutical Sciences
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)


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Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)



INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

Validation Parameters as per ICH guidelines

20-21 August, 2018

Chief Patrons

Dr. A. RAJENDRA PRASAD REDDY
Chairman, Balaji Group of Institutions

Dr. A. VANAJA REDDY
Treasurer, Balaji Group of Institutions

Dr. G. RAJESHWAR REDDY
Secretary, Balaji Group of Institutions

Patron

Dr N Raghunandan
Principal, BIPS

Dr T.Manish Kumar HOD Pharmaceutical Analysis
Convener



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Balaji Institute of Pharmaceutical Sciences
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Warangal (Dt) - 506 331 (T.S)

Validation Parameters as per ICH guidelines

Gains	High performance Liquid Chromatography (HPLC): Operational principles and essential concepts. Theory of separation mechanisms and modes. Understanding the instrumentation including possible configurations, solvent delivery pumps, sample injectors, columns and detectors of HPLC. Basic maintenance of HPLC. Troubleshooting process for problems like pressure, baseline, peak shape and retention issues. Practical applications of HPLC in the Industry. HPLC Method Development Strategies. Best practices in HPLC. Live demonstration of experiments; Simple group Practical/hands-on session; Mini-workshop on data interpretation with real data; Quick update on latest techniques/developments; Workshop is intended to be basic but shall include a few special applications illustrated with real case studies. Learn from faculty with extensive practical experience with industrial applications.	
Co-coordinator	Dr Manish Kumar Phone: +91-9966463586 manishcancer@gmail.com	
Organized by	Department of Pharmaceutical Analysis-Balaji Institute of Pharmaceutical Sciences	
For whom	Students of Pharma / analytical/physical chemistry wishing to equip themselves for industry jobs	
When	20-21 August, 2018	
Where	Central instrumentation Laboratory, Balaji Institute of Pharmaceutical Sciences	
Contact	Dr Manish Kumar Phone: +91-9966463586 manishcancer@gmail.com .	
Registration	Maximum 30 seats; First-come-first-serve. for registration: Interested participants need to contact workshop Co-coordinator	



Principal

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Balaji Institute of Pharmaceutical Sciences
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)

Name of the Event: Validation Parameters as per ICH guidelines

S.NO	NAME OF THE DELEGATE
1	ALWALA MOUNIKA
2	ASRA ANJUM
3	BARIGELA SHRUTHI
4	BASKULA NAVEEN
5	BILLA DIVYA
6	BOGI CHITTI
7	BOTIKA LAVANYA
8	BOYINENI VISHNU PRIYA
9	BURRA RAKESH
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22	KALVACHARLA DEEPIKA
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30	LIKKY SANGEETHA



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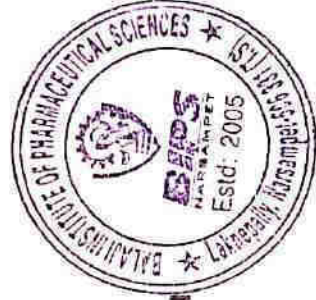
Laknepally (V), Narsampet (M), Dist. Warangal, Telangana - 506331, India

Certificate of Participation

This is to certify that Mr./Ms. J. GANESH.

has participated in “Validation Parameters as per ICH guidelines” conducted
on 20th & 21st August, 2018.


Dr. Manish Kumar Thimmaraju
Coordinator





Dr. Raghunandan Nerella
Principal


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Workshop Report: Validation Parameters as per ICH Guidelines

Facilitator: Dr. Manish Kumar Thimmaraju, HOD Pharmaceutical Sciences

Date: 20-21 August, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

A one-day workshop on "Validation Parameters as per ICH Guidelines" was organized by Balaji Institute of Pharmaceutical Sciences, under the guidance of Dr. Manish Kumar Thimmaraju, Head of the Department of Pharmaceutical Sciences. The workshop aimed to provide participants with a comprehensive understanding of validation parameters in pharmaceutical manufacturing and analytical techniques, in accordance with the guidelines set by the International Council for Harmonization (ICH).

Objectives:

- To familiarize participants with the concept of validation in pharmaceutical processes.
- To explain the significance of adhering to ICH guidelines in validation.
- To provide insights into various validation parameters and their practical implementation.
- To enhance participants' knowledge of validation techniques through interactive sessions.

Dr. Manish Kumar Thimmaraju delivered a comprehensive presentation on the importance of validation in pharmaceutical processes. He highlighted the impact of accurate validation on product quality, regulatory compliance, and patient safety. An interactive session led by Dr. Thimmaraju covered the key aspects of ICH guidelines and their relevance in validation practices. Participants were encouraged to ask questions and engage in discussions. This session explored various parameters crucial for validating pharmaceutical manufacturing processes, including equipment qualification, process validation, and cleaning validation. Dr. Thimmaraju explained the validation of analytical techniques, encompassing topics such as method validation, instrument calibration, and system suitability. Participants were divided into groups to work on case studies related to validation parameters. This hands-on approach allowed them to apply the concepts learned and brainstorm solutions collaboratively. The workshop delved into the regulatory framework governing validation in the pharmaceutical industry. Dr. Thimmaraju provided insights into compliance with regulatory bodies such as the FDA and EMA. Dr. Thimmaraju shared industry best practices for successful validation implementation and discussed common challenges faced during the process. Participants also had the opportunity to share their experiences. The workshop concluded with an interactive question-and-answer session, during which participants clarified their doubts and received expert insights from Dr. Thimmaraju.

Dr N Raghunandan Principal expressed gratitude to Dr. Manish Kumar Thimmaraju for his valuable contributions as the facilitator and thanked all participants for their active participation. The workshop on Validation Parameters as per ICH Guidelines was a resounding success in achieving its objectives of enhancing participants' understanding of validation concepts and guidelines. Dr. Manish Kumar Thimmaraju's expertise and interactive teaching approach contributed to the overall enriching experience for all attendees. The event proved to be a valuable platform for knowledge exchange and networking within the pharmaceutical community.



Signature
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Warangal (Dt) - 506 331 (T.S.)

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Feedback Form

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Dr Manish Kumar, HOD Pharmaceutical Analysis on the Validation Parameters as per ICH guidelines. Your responses will help us improve our future events.

Dates: 20-21 August, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: K. Sandhya
Email: sandhya kaitha@gmail.com
Class: Pharm.D 4th year

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	[4] ✓	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4] ✓	[5]
Clarity of presentation:	[1]	[2]	[3]	[4] ✓	[5] ✓
Use of examples and case studies:	[1]	[2]	[3]	[4] ✓	[5]

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4]	[5] ✓
Engagement and interaction with the audience:	[1]	[2]	[3]	[4] ✓	[5]
Ability to address questions:	[1]	[2]	[3]	[4]	[5] ✓
Overall presentation style:	[1]	[2]	[3]	[4] ✓	[5]

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	[5] ✓
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4] ✓	[5]
Scheduling and timing of the event:	[1]	[2]	[3]	[4] ✓	[5]
Overall event arrangement:	[1]	[2]	[3]	[4] ✓	[5]



Principal
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Sandhya

General Questions:

What aspects of the lecture did you find most valuable?

Validation Parameters as per ICH guidelines.

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

Yes

Do you have any suggestions for improving future guest lectures or events on similar topics?

No

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.

Devi

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Laknepally (V), Narsampet (M)
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BALAJI INSTITUTE OF PHARMACEUTICAL SCIENCES

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Dr Manish Kumar Thimmaraju

HOD Pharmaceutical Analysis

Validation Parameters as per ICH guidelines



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నర్సంపేట 21 డిసెంబర్/2018 : నర్సంపేట మండలం లక్ష్మీపల్లి గ్రామంలోని
బాలజీ కళాశాలలో రెండు రోజుల పాటు నిర్వహించిన పరిశోధన
"నాటిడెస్కర్ ఫారామిటర్స్ డి ఫర్ ICH గైడ్ లైన్స్" అనే అంశంపై
ప్రొఫెసర్, రాజేంద్ర ప్రసాద్ రెడ్డి గారి అధ్యక్షతన ఈ కార్యక్రమం ముగిసింది.
ఈ కార్యక్రమానికి ముఖ్య అతిథులుగా డా॥ మనీష్ ప్రమోద్ అయ్య,
HOD ఫారామిటర్స్ అసైన్మెంట్ గారు హాజరయ్యారు.
ఈ కార్యక్రమంలో డా॥ ఫ్రెడెరిక్ డా॥ మనీష్ ప్రమోద్ గారు
మరియు కళాశాల టీచింగ్ ఫోర్స్, డా॥ డి. రఘువంధన్ గారు
అలాగే ఫారామిటర్స్ విద్యార్థులు పాల్గొన్నారు.





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Date: 12-09-2018

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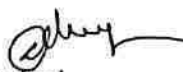
Subject: Two-Day Workshop ON the Topic" Exploring chemistry-Electronic structure Methods, computational chemical analysis and chromatographic techniques for drug discovery"

We are excited to announce a Two-Day Workshop on the "Exploring chemistry-Electronic structure Methods, computational chemical analysis and chromatographic techniques for drug discovery" to be held on 18-19 September, 2018. This event promises an enriching and insightful experience for all participants and creates awareness Computational Chemistry concepts.

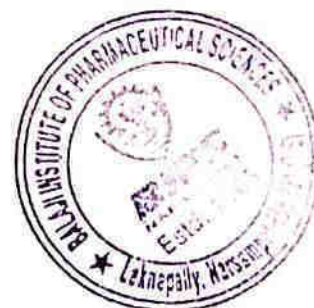
We have invited distinguished expert and renowned speaker **Dr A Raghurama Rao UCPSc, Kakatiya University Warangal**

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.


Principal


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INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

**Exploring Chemistry-Electronic structure
Methods, Computational Chemical Analysis and
Chromatographic Techniques for Drug Discovery**

18-19 September, 2018

Chief Patrons

Dr. A. RAJENDRA PRASAD REDDY
Chairman, Balaji Group of Institutions

Dr. A. VANAJA REDDY
Treasurer, Balaji Group of Institutions

Dr. G. RAJESHWAR REDDY
Secretary, Balaji Group of Institutions

Patron

Dr N Raghunandan
Principal, BIPS

Dr T.Manish Kumar HOD Pharmaceutical Analysis
Convener

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Two Day Workshop Brochure: Exploring Chemistry - Electronic Structure Methods, Computational Chemical Analysis, and Chromatographic Techniques for Drug Discovery

Date: 18-19 September, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Resource Person: Dr. A. Raghurama Rao

About the Workshop:

The field of drug discovery has rapidly evolved with advancements in chemistry and computational techniques. This workshop aims to provide participants with comprehensive insights into electronic structure methods, computational chemical analysis, and chromatographic techniques in the context of drug discovery. Led by the distinguished Dr. A. Raghurama Rao, this workshop offers a unique opportunity to explore cutting-edge concepts and applications in pharmaceutical chemistry.

Workshop Highlights:

- ✦ Understand the fundamentals of electronic structure methods and their significance in drug design.
- ✦ Learn about various computational techniques used for chemical analysis and their role in drug discovery.
- ✦ Explore chromatographic techniques and their application in drug separation and analysis.
- ✦ Gain hands-on experience through practical demonstrations and interactive sessions.
- ✦ Network and collaborate with fellow participants interested in pharmaceutical sciences.

Q&A sessions to address participants' queries and concerns.

Resource Person - Dr. A. Raghurama Rao

Dr. A. Raghurama Rao is a renowned expert in the field of pharmaceutical chemistry. With over two decades of experience, he has made significant contributions to the development and application of electronic structure methods, computational analysis, and chromatographic techniques for drug discovery. He has published numerous research papers in reputed journals and has conducted various workshops and seminars globally.

Who Should Attend:

- Students and researchers in pharmaceutical sciences
- Academicians and professionals in chemistry-related fields
- Individuals interested in computational techniques and their applications in drug discovery

Don't miss this opportunity to expand your knowledge and skills in the exciting field of drug discovery chemistry. Join us for an enlightening and interactive workshop that promises to enhance your understanding of electronic structure methods, computational chemical analysis, and chromatographic techniques.



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Two Day workshop on Exploring Chemistry: Electronic Structure Methods, Computational Chemical Analysis & Chromatographic Techniques for Drug Discovery

Maheshwara Educational Society, Narsampet has organized the National Level Workshop on **Exploring Chemistry: Electronic Structure Methods, Computational Chemical Analysis & Chromatographic Techniques for Drug Discovery** on 18-19 September, 2018. It was an honor for the Maheshwara Educational Society to organize a national level seminar that provided an opportunity to our foundation to project itself at national level. Since this is most important for all the age group people, the seminar got very beneficial for the students, faculty and others as it provided to interact with different academicians & scientists from different parts of the country. Chemistry is the study of matter and the changes material substances undergo. It is essential for understanding much of the natural world and central to many other scientific disciplines, including astronomy, geology, paleontology, biology, and medicine. Chemistry is the study of matter and the chemical reactions between substances. Chemistry is also the study of matter's composition, structure, and properties. Matter is essentially anything in the world that takes up space and has mass.

Electronic structure is the state of motion of electrons in an electrostatic field created by stationary nuclei. The term encompasses both the wave functions of the electrons and the energies associated with them. Computational chemistry is a branch of chemistry that uses computer simulation to assist in solving chemical problems. It uses methods of theoretical chemistry, incorporated into efficient computer programs, to calculate the structures and properties of molecules and solids. It is necessary because, apart from relatively recent results concerning the hydrogen molecular ion (dihydrogen cation, see references therein for more details), the quantum many-body problem cannot be solved analytically, much less in closed form. While computational results normally complement the information obtained by chemical experiments, it can in some cases predict hitherto unobserved chemical phenomena. It is widely used in the design of new drugs and materials.

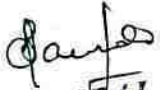
Development of new drugs requires that meaningful and reliable analytical data be generated at various steps of development. To assure the safety of a new pharmaceutical compound or drug requires that the drug meet the established purity standards as a chemical entity and when admixed with pharmaceutical excipients and animal feeds. This demands that the analytical methodology used be sensitive enough to carry out measurements of low levels of the drug or its transformation products. These requirements necessitate that the developed methodologies should be selective, sensitive, and provide high resolution.


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Objectives of the Workshop as follows:

1. To understand various aspects of chemical sciences
2. To emphasize the various methods involved in drug development.
3. To promote and encourage development, advancement and research in chemistry, chromatographic and its associated fields.
4. To raise public awareness of the pharmaceuticals in India.
5. Encouraging and extending research in the field of chromatographic techniques.
6. To strengthen and improve knowledge of chromatographic techniques.
7. Disseminating knowledge of chemistry and chromatographic techniques by publishing brochures, periodicals, and journals.
8. Therefore, the topic chosen for the workshop was very appropriate in the present day to day life of human being.


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Name of the Event: Exploring chemistry-Electronic Structure Methods, Computational Chemical Analysis and Chromatographic Techniques for Drug Discovery

S.NO	NAME OF THE DELEGATE
1	ALUVALA MADHURI
2	AMINUL ISLAM BARBHUIYA
3	ANNA ARUN KUMAR
4	ARIF HUSSAIN
5	BANNAVARAM NEELIMA
6	BODDU APARNA
7	BURA RAVALI
8	BYRU NIHARIKA
9	CHINTHALA SAI CHANDU
10	DARSHANAPU POOJITHA
11	DEVARAKONDA NAVYA SHIRISHA
12	DODLA MAHESH
13	FAIZUR RAHMAN
14	FIRUJ AHMED BARBHUIYA
15	GADDAM KIRAN KUMAR
16	GANGULA BHAGYA SRI
17	GANTA SONY
18	GATLA SAINATH
19	GUJJA SOUMYA
20	GUNNAVARAM RAVALI
21	HALAVATH ANUSHA
22	HASANUZ ZAMAN CHOUDHURY
23	HEDAU BHAGYASHRI
24	JAKARIA ALOM MOZUMDER
25	JANGAM HONEY JASMINE
26	JASHIM UDDIN LASKAR
27	K ANJANEYULU
28	KABIR HUSSAIN LASKAR
29	KALLAPALLY BHARGAVI
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31	KAYITHA SUPRAJA
32	KONDAM AISHWARYA
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36	MAILA RAVALI
37	MANGOLE JYOSHNA
38	MOHAMMAD MOIZ KHAN
39	MUTHYAM APARNA
40	MUTTINENI SNEHITHA
41	NAGABOINA ALEKHYA
42	NAHIM AHMED BARBHUIYA
43	PITTALA KAVITHA

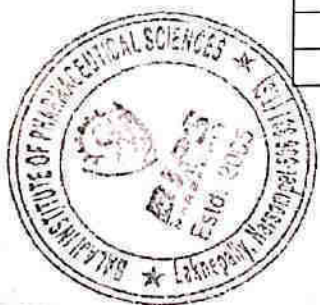


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44	PROTAP DEBNATH
45	RUHUL AMIN LASKAR
46	SAHBUL UDDIN LASKAR
47	SAHIN ALAMIN LASKAR
48	SAINI VYSHNAVI
49	SAMEERA
50	SANGEKARI RAMYA
51	SAYED AFRIDI
52	SHAHADAT HUSSAIN
53	SIDDAMSETTI SRAVANI
54	SINGIREDDY NAVYA
55	TAREK ANOWAR LASKAR
56	UZMA
57	VALLAKATLA PRASHANTHI
58	VANAMALA MOUNIKA
59	VENNAM ROHITHA
60	YASARAPU SHIVAKUMAR
61	ARRAM YAMINI REDDY
62	BAIRI ADARSH GOUD
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83	SURA NAVEEN
84	VUYYALA SAISREEJA
85	GADDAM SAI MADHURI
86	RACHAKONDA MANIKANTA
87	AJMEERA VIKRAM
88	ALETI RAJKUMAR
89	AMBATI LAHARI
90	BAKKI NIVEDITHA
91	BANDARI GREESHMA
92	BHUKYA RANJITH
93	BIBHAKAR KUMAR MANJHI
94	BOBBALA RAMA KRISHNA



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95	BOORA MADHAVI
96	CHADA PAVANI
97	CHHABU MANJHI
98	CHIKKULA AJAYKUMAR
99	DEVARAKONDA SHIVANI
100	DEVOJU RAMYA
101	DURGUNALA MANASA
102	GAJAVELLI HARSHINI
103	HAMSA PRUDHVIRAJ
104	INGLI SIRI CHANDANA
105	JAKKULA VINUSHA
106	KANNA PAVITHRA
107	KOTHAPALLY TEJASHWINI SHARMA
108	MADA PREETHI
109	MASADI GOUTHAMI
110	MD SHAKIR
111	MERUGU NIHARIKA
112	MOHAMMAD RIYAZ
113	MOHAMMAD SANA NOUSHEEN
114	NAM SRAVAN SAI
115	ORUGANTI PRASHANTH
116	PERUKA SANJANA
117	POKKULA YESHWANTH SAI
118	RAPOLU AKHIL
119	SADIRAM RAMYA
120	SARIGOMMULA THIRUPATHI
121	SONU MARANDI
122	SURAJKUMAR CHOWDHARY
123	THAKUR SHARANYA SINGH
124	UPPULA PRASHANTH
125	VAHIDA
126	VANGARA MEGHAMALA
127	VEMULA VIKAS
128	YANAMANDALA SHANMITHA
129	CH.SUSMITHA
130	ZUNAIRA FATHIMA
131	ALLAMPALLY RAKESH
132	BARLA PRANEETHA
133	BEERELLI UMA
134	BUDIME PRASHANTH
135	BUKYA EASHWER
136	D RAVIKIRAN
137	PASUNURI SHRAVANI
138	MS. PALLAVI
139	MARIKUKALA RAKESH
140	K.NISSY
141	MD.SAHIL SHAREEF
142	MS RANGARAJU SUPRIYA
143	NIMMALA CHANDRIKA
144	K.ABHINAYA
145	JAISMITHA KOTA



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146	J VARMA
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147	ALWALA MOUNIKA
148	ASRA ANJUM
149	BARIGELA SHRUTHI
150	BASKULA NAVEEN
151	BILLA DIVYA
152	BOGI CHITTI
153	BOTIKA LAVANYA
154	BOYINENI VISHNU PRIYA
155	BURRA RAKESH
156	CHEERLA PRANITHA REDDY
157	CHIRRA BHAVANI
158	CHITYAM SANDHYA RANI
159	CHUNCHA SIRIVENNELA
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161	ELIGETI MANOHAR
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163	GODASI SUPRIYA
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171	KANNE DAYAKAR
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176	LIKKY SANGEETHA
177	ATHOTA PRATHIBHA BHARATHI
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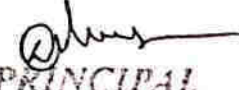


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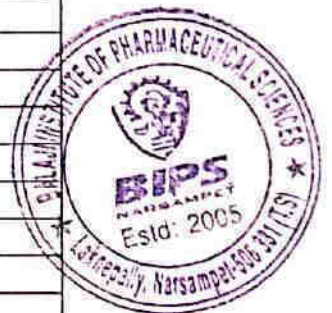
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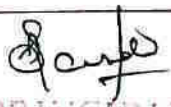
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209	APPAM HARINANDINI
210	BAVU ESHWARA ROHINI
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213	GURUVA CHARAN DAS
214	JUVERIA TARANNUM
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216	LOWDYAVATH KAVITHA
217	MAMINDLA POOJITHA
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221	MOGILICHARLA SHARANYA
222	P CHIRANJEEVI
223	PITTALA MANASWINI
224	RAMAVATH SRINU
225	SALVERU DEVI PRIYA BHARGAVI
226	THUMMANAPALLY NANDINI
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230	KONGANI NARESHKUMAR
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243	DODLA MAHESH
244	FIRUJ AHMED BARBHUIYA
245	GADDAM KIRAN KUMAR





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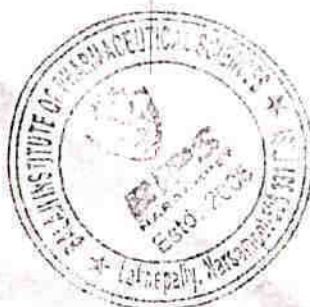
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283	MEKALA VENU GOPAL
284	MOHAMMAD JUNAID
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293	RONTALA THRINIKA
294	SANGANI BHARATHWAJ
295	SHARUK KHAN
296	SURA PAVAN




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297	ASHWIKA ERRAVELLY
298	AKA. NITHYA VARMA
299	MS.SAIDEEPIKA
300	GUGULOTH SHYLAJA



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Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S.)

Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M), Dist. Warangal, Telangana - 506331, India



BIPS
NARSAMPET

Certificate of Participation

This is to certify that Mr./Ms. G. BHAGYASRI has participated in two days workshop on "Exploring Chemistry-Electronic Structure Methods, Computational Chemical Analysis and Chromatographic Techniques for Drug Discovery" held on 18th & 19th September, 2018.

Dr. Manish Kumar Thimmaraju
Coordinator



Dr. Raghunandan Nerella
Principal



BALAJI INSTITUTE OF PHARMACEUTICAL SCIENCES

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Laknepally (V) Narsampet (M) Warangal Rural (Dist) Telangana State 506331

Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Feedback Form

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Dr A Raghurama Rao UCPSc, Kakatiya University Warangal on the Exploring chemistry-Electronic structure Methods, computational chemical analysis and chromatographic techniques for drug discovery. Your responses will help us improve our future events.

Dates: 18-19 September, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: E. Ashwika

Email: Erravilly @ gmail . com

Class: B. Pharm 1st year

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	☒ [4]	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	☒ [4]	[5]
Clarity of presentation:	[1]	[2]	[3]	[4]	☒ [5]
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5]

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	☒ [4]	[5]
Engagement and interaction with the audience:	[1]	[2]	[3]	☒ [4]	[5]
Ability to address questions:	[1]	[2]	[3]	[4]	☒ [5]
Overall presentation style:	[1]	[2]	[3]	☒ [4]	[5]

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	☒ [5]
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	☒ [5]
Scheduling and timing of the event:	[1]	[2]	[3]	☒ [4]	[5]
Overall event arrangement:	[1]	[2]	[3]	[4]	[5]



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[Signature]

General Questions:

What aspects of the lecture did you find most valuable?

Exploring chemistry - Electronic Structure methods, computational chemical analysis
and chromatographic techniques for drug discovery.

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

Yes

Do you have any suggestions for improving future guest lecturers or events on similar topics?

No

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.

aditya

Scufes

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Dr A. Raghurama Rao

Professor in Pharmaceutical Chemistry, UCPSc, Kakatiya University

Workshop on

Exploring Chemistry Electronic Structure Methods, Computational Chemical Analysis And
Chromatographic Techniques For Drug Discovery



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నర్సంపేట 19 సెప్టెంబర్ 2018 : నర్సంపేట మండలం లక్ష్మీపల్లి శివారులోని
బిట్స్ కళాశాలలోని రెండు కణ్సల వాయి నర్స మేంబరిన వరకాచం
“ ఎక్స్‌ప్లొరింగ్ కెమిస్ట్రీ - ఎలక్ట్రానిక్ స్ట్రక్చర్ మెథడ్స్ , కంప్యూటర్
కెమిస్ట్రీ అనలిసిస్ & ప్రొమోటర్స్ డిజైన్స్ ఫర్ డ్రగ్ డిస్కవరీ ”
అనే అంశంపై డా॥ రాజేంద్ర ప్రసాద్ రెడ్డి గారి అధ్యక్షతన ఈ కార్యక్రమం
ముగిసింది . ఈ కార్యక్రమానికి ముఖ్య అతిథులుగా డా॥ ఎ. రఘురామ్
- రావు UCPSC , కాలేజియల్ యూనివర్సిటీ వరంగల్ వారు జూనియర్స్
ఈ కార్యక్రమంలోని ప్రొ- ఫెసర్స్ డా॥ T. మనీష్ కుమార్ గారు
అలాగే కళాశాల డిన్ పాల్ డా॥ యస్. రఘునందన్ గారు మరియు
శాంతి ని విద్యార్థులు పాల్గొన్నారు .

(Signature)

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Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Date: 19-10-2018

Circular

Subject: Two-Day Workshop ON the Topic "Various dermatological diseases"

We are excited to announce a Two-Day Workshop on the "Various dermatological diseases" to be held on 25-26 October, 2018. This event promises an enriching and insightful experience for all participants and creates awareness on Skin disorders.

We have invited distinguished expert and renowned speaker Dr Ramesh MD, Ramesh Skin Clinic Hanamkonda Warangal

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.


Principal


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INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

Various Dermatological Diseases

On 25th & 26th October, 2018

Chief Patrons

Dr. A. RAJENDRA PRASAD REDDY
Chairman, Balaji Group of Institutions

Dr. A. VANAJA REDDY
Treasurer, Balaji Group of Institutions

Dr. G. RAJESHWAR REDDY
Secretary, Balaji Group of Institutions

Resource Person

Dr Ramesh MD

Ramesh Skin care Warangal

Patrons

Dr. N.Raghunandan
Principal, BIPS

Dr A.Shyamsunder, HOD Pharm D
Convener



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Guest Lecture on
"An Overview of Various Dermatological Diseases"

Resource Person

Dr Ramesh MD

Ramesh Skin Hospital Hanamkonda Warangal

Guest lecture Schedule

Time	Session title	Lead
9:00 to 9:30	Registration	
9:30 to 9:45	Introducing the Guest	Dr.Raghunandan
9:45 to 10:30	Day-I I. Acne: A. Causes: Excess sebum production, clogged hair follicles, bacteria, hormonal imbalances. B. Symptoms: Pimples, blackheads, whiteheads, Inflamed and tender skin. C. Treatment: Topical creams, oral medications, lifestyle modifications, professional treatments (e.g., chemical peels, laser therapy). II. Eczema (Atopic Dermatitis): A. Causes: Genetic predisposition, immune system dysfunction, environmental triggers. B. Symptoms: Dry, itchy, and inflamed skin, red patches, blistering, cracking. C. Treatment: Moisturizers, topical corticosteroids, antihistamines, immunomodulators. III. Psoriasis: A. Causes: Genetic factors, immune system abnormalities, triggers (e.g., stress, infections). B. Symptoms: Red, scaly patches of skin, itching, pain, nail changes. C. Treatment: Topical corticosteroids, vitamin D analogs, systemic medications, phototherapy. IV. Rosacea: A. Causes: Unknown, but potential factors include genetics, immune system dysfunction, and environmental triggers. B. Symptoms: Facial flushing, persistent redness, visible blood vessels, bumps, and pimples.	Dr Ramesh MD Ramesh Skin Hospital Hanamkonda Warangal



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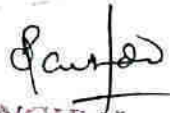
Day-II

Dr Ramesh MD
Ramesh Skin Hospital
Hanamkonda Warangal

VI. Skin Cancer:

- A. Types: Basal cell carcinoma, squamous cell carcinoma, melanoma.
- B. Causes: UV radiation exposure, genetic factors, weakened immune system.
- C. Symptoms: Irregular moles, changes in the appearance of existing moles, ulcers, lesions.
- D. Treatment: Surgery, radiation therapy, chemotherapy, immunotherapy.

Dermatological diseases encompass a wide range of conditions that can significantly impact a person's quality of life. Understanding the causes, symptoms, and treatment options for these diseases is crucial for healthcare professionals and individuals alike. By raising awareness and providing accurate information, we can work towards early detection, effective management, and improved outcomes for patients with dermatological diseases.



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Name of the Event: Various Dermatological Diseases

S.NO	NAME OF THE DELEGATE
1	DHARA ASHOK
2	DHARGURI SAGARIKA
3	GODUGU RAJINKUMAR
4	ITTEDI SANKETH REDDY
5	JADA SHARADHA
6	KOUDAGANI RANI
7	NAMOJU MANASA
8	SHANABOINA KAVITHA
9	UPPULA PRASHANTH
10	VAHIDA
11	VANGARA MEGHAMALA
12	VEMULA VIKAS
13	YANAMANDALA SHANMITHA
14	CH.SUSMITHA
15	ZUNAIRA FATHIMA
16	ABDUL MUJEEB KHAN
17	ADEPU PRANITHA
18	CHINTHALA AKSHAYA
19	DASARI BHARATH KUMAR
20	GADDAM KAVYA
21	GAJULA SRIKAR REDDY
22	GOGULA TEJABHAVANI
23	GUMMADI LAXMIPRASANNA
24	JAKKULA HYNDAVA KRISHNA
25	JANNU SUPRAJA
26	KALAKOTA JYOTHSNA
27	MOTAPOTHULA SINDHU
28	NIKHATH FATHIMA
29	PANTHANGI NAVEEN
30	POCHAMPALLI RAJKUMAR
31	ATHOTA PRATHIBHA BHARATHI
32	PYKARAO MAHALAXMI
33	VALLEPU NAGARAJU
34	VELPULA SAIKIRAN
35	VOCHIDI VINEESHA
36	YELUGAM NEERAJA
37	ABDUL MUJEEB KHAN
38	ALUVALA MADHURI
39	AMINUL ISLAM BARBHUIYA
40	ANNA ARUN KUMAR
41	BANDAVARAM NEELIMA
42	BODDU APARNA
43	BURA RAVALI
44	BYRU NIHARIKA
45	CHINTHALA SAI CHANDU
46	DARSHANAPU POOJITHA
47	DEVARAKONDA NAVYA SHIRISHA
48	DODLA MAHESH

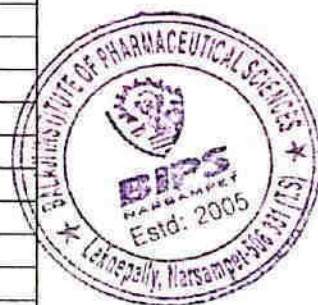


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Warangal (Dt) - 506 331 (T.S.)
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49	MOHAMMAD SAHIB
50	NEETIKA
51	MR GAURAV NERKAR
52	MS MARIYA SULTANA
53	MR YASH SHARMA
54	AMIMUWADAMUSU
55	MS.SHAIKH SAMEENA IBRAHIM
56	MS TEJASHREE
57	MR REEYA ARUN MISHRA
58	PABBU. SRAVYA
59	MR. CHIRAG GOYAL
60	MR. GOBINDA DHARA
61	MS.KADIYALA MONALISA
62	SAPNA MOHAN RATHOD
63	KUDIKALA ASHRITHA
64	MS.KEERTHI PERVARAM
65	MR. MOHAMAMD ANAS ANSARI
66	MR JAYDEEP KUMAWAT
67	SAMREEN
68	MOHAMMAD ARIFKHAN
69	SAIRA ARSHEEN
70	GAJAVELLI SRIVANI
71	MIRZA SOHEL BAIG
72	CH.NIVEDITHA
73	MS.PALLAM NAVYA
74	KATKURI PRIYANKA
75	MR.DACHAWAR SAIPRASAD NARAYAN
76	GUDEPU KAVYA
77	BITLA POORNACHANDER
78	JAMIR ALI
79	JOSAN ALI
80	KARIM UDDIN AHMED
81	DONGRI BHASKAR
82	SANIDUL ISLAM
83	SABNOOR ALI AHMED
84	MR.RAJA VASUDEV
85	M. ARUN KUMAR
86	MEKA KAVYA SRI
87	ABDUS SATTAR AHMED
88	KODAPAKA KARTHIK
89	MR.KAMAL
90	MS.SATWIKA BONTU
91	MR NISHANTH D R
92	MS AKANKSHA PATEL
93	DEVESH KUMAR
94	MR.PRATHAMESH ANIL PINGLE
95	MS THAKUR ARCHANA
96	GANGISETTY VEERABABU
97	K.DHARAN KUMAR
98	MRS SAPAVATH SALI
99	MR.MACHARLA SRI HARI DATTA
100	MS SAKSHI
101	JYOTI PRABHA
102	MR SHAHID MUSHTAQ MALIK
103	DEVERAKONDA VENKATARAMANA
104	MS. TEJASHREE SAVJANI



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105	MS.K.SREEJA
106	IFTEKAR HUSSAIN BARBHUIYA
107	MS KIRTI
108	MS JYOTHI
109	MR GOUTAM KUMAR KUMAWAT
110	MS SEDAM SAI MADHURI
111	MR FULCHAN ALI KHAN
112	MS.PALAI MANASA
113	MS.ANAMIKA RATHORE
114	MR. NIKHIL S. PAMNANI
115	MS. PRATIKSHA KAILAS PATIL
116	KHAIRUNNISA BEGUM
117	SANIYA YASMEEN
118	MR NURJAMAL HOQUE
119	MS YOGITHA
120	MAISA SHIRISHA



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Warangal (DT) - 506 331 (T.S.)



BIPS
NARSAMPET

Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M), Dist. Warangal, Telangana - 506331, India

CERTIFICATE OF PARTICIPATION

This certificate is awarded to Mr./Ms. V. Nagaraju.

for active participation in two days workshop on "Various Dermatological Diseases"
conducted on 25th & 26th October, 2018.

Dr. A. Shyam Sunder

Dr. A. Shyam Sunder
Coordinator



Dr. Raghunandan Nerella

Dr. Raghunandan Nerella
Principal

Dr. Raghunandan Nerella

Principal
Dr. Raghunandan Nerella
Warangal (M) - 506331 (T.S.)



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Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Guest Lecture Report: Overview of Various Dermatological Diseases

Date: 25th & 26th October, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Speaker: Dr. Ramesh MD, Ramesh Skin Hospital, Hanamkonda, Warangal

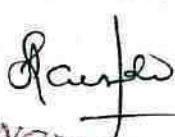
The guest lecture on the "Overview of Various Dermatological Diseases" was organized by the Balaji Institute of Pharmaceutical Sciences. The lecture aimed to provide students with a comprehensive understanding of different dermatological diseases and their management. Dr. Ramesh MD, a renowned dermatologist from Ramesh Skin Hospital in Hanamkonda, Warangal, was invited as the guest speaker for the event. Dr. Ramesh began the lecture by introducing the field of dermatology and its significance in the healthcare industry. He emphasized the role of dermatologists in diagnosing and treating a wide range of skin, hair, and nail conditions. The speaker provided an in-depth overview of various common dermatological diseases, including acne, eczema, psoriasis, fungal infections, and contact dermatitis. He explained the causes, symptoms, and potential triggers for each condition.

Dr. Ramesh shared real-life case studies and clinical presentations to illustrate the different manifestations of dermatological diseases. He highlighted the importance of accurate diagnosis through patient history, physical examination, and, if necessary, laboratory tests. For each disease discussed, the speaker elaborated on the available treatment options. He discussed both topical and systemic treatments, lifestyle modifications, and the importance of patient adherence to the prescribed regimens. Dr. Ramesh also stressed the significance of individualized treatment plans considering factors like patient age, medical history, and disease severity. The lecture also covered advancements in dermatological therapies, including laser treatments, phototherapy, and biologic agents. Dr. Ramesh explained how these interventions have revolutionized the management of certain dermatological conditions.

Preventive measures and hygiene practices to maintain skin health were emphasized. Dr. Ramesh discussed the importance of sun protection, regular cleansing routines, and avoiding triggers that exacerbate certain conditions. The lecture included an interactive session where students had the opportunity to ask questions and clarify their doubts. Dr. Ramesh patiently addressed each question, providing insightful explanations. Towards the end of the lecture, the speaker briefly discussed the potential career paths in dermatology, including clinical practice, research, and academia. He encouraged interested students to explore the diverse opportunities within the field.

The guest lecture on the "Overview of Various Dermatological Diseases" by Dr. Ramesh MD was a highly informative and engaging session. Students gained valuable insights into the field of dermatology, learned about common dermatological conditions, their management, and the advancements in treatment modalities. The lecture provided a great platform for students to interact with an experienced dermatologist and consider the exciting prospects in the field.

Distribution of certificates followed by Vote of thanks was delivered by Dr.K.Meenakshi, Head, Department of Pharmaceutical Chemistry.


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Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Feedback Form

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by **Dr Ramesh MD**, Ramesh Skin Clinic Hanamkonda Warangal on the Various dermatological diseases. Your responses will help us improve our future events.

Dates: 25-26 October, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: P. Rajkumar

Email: Rajkumar@gmail.com

Class: Pharm. D 1st year

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	[4] ✓	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4]	[5] ✓
Clarity of presentation:	[1]	[2]	[3]	[4] ✓	[5]
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5] ✓

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4]	[5] ✓
Engagement and interaction with the audience:	[1]	[2]	[3]	[4]	[5] ✓
Ability to address questions:	[1]	[2]	[3]	[4]	[5] ✓
Overall presentation style:	[1]	[2]	[3]	[4]	[5] ✓

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	[5] ✓
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	[5] ✓
Scheduling and timing of the event:	[1]	[2]	[3]	[4]	[5] ✓
Overall event arrangement:	[1]	[2]	[3]	[4]	[5] ✓



[Signature]

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Warangal (Dt) - 506 331 (T.S)

[Signature]

General Questions:

What aspects of the lecture did you find most valuable?

Developing effective thesis
various dermatological disease

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

Yes

Do you have any suggestions for improving future guest lecturers or events on similar topics?

ND

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.

Adhitya

Pranjal

PRINCIPAL

Balaji Institute of Pharmaceutical Sciences
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Warangal (DI) - 506 331 (T.S)





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Dr Ramesh MD

Ramesh Skin Care, Hanamkonda Warangal

Workshop for Pharm D Students on Various Dermatological Diseases



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నర్సంపేట 26 ఫిబ్రవరి 2018 : నర్సంపేట మండలం లక్షిపల్లి నెహరు లా
బిల్డ్ కళాశాలలో రెండు రోజులపాటు నిర్వహించిన వర్క్‌షాప్
" వెరియస్ డిజిటల్ లిటిస్ " అనే అంశంపై ఇల్డ్ ప్రైరీట్
డా॥ రాజేంద్రప్రసాద్ రెడ్డి గారి ఆధ్వర్యతన ఈ కార్యక్రమం ముగిసింది.
ఈ కార్యక్రమంలోని ముఖ్య అతిథులుగా డాక్టర్ రమేష్ (యూ.ఓ)
రమేష్ రినిల్ హానకొండ వరంగల్ వారు హాజరయ్యారు.
ఈ కార్యక్రమంలో ప్రొఫెసర్ డా॥ ఎ. శ్యామ్ సుందర్ గారు అలాగే
కళాశాల ప్రిన్సిపాల్ డా॥ యస్. రఘునందన్ గారు మరియు
కళాశాల నిర్వాహకులు పాల్గొన్నారు.

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Laknepally (V) Narsampet (M) Warangal Rural (Dist) Telangana State 506331

Contact : +91 9866050044 (Office), +91 9866652412 (Principal), +91 8718-230521 (Fax)

Date: 16-11-2018

Circular

Subject: Two-Day Workshop on the Topic " Clinerex and its Applications-"

We are excited to announce a Two-Day Workshop on the "Clinerex and its Applications-to be held on 23rd & 24th Nov, 2018. This event promises an enriching and insightful experience for all participants and creates industrial skill in the field of bioanalysis.

We have invited distinguished expert and renowned speaker Mr Bhanu Pratap from Clinerex Hyderabad.

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.

Principal

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INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

Clinerex and its Application

23-24 November, 2018

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Chairman, Balaji Group of Institutions

Dr. A. VANAJA REDDY
Treasurer, Balaji Group of Institutions

Dr. G. RAJESHWAR REDDY
Secretary, Balaji Group of Institutions

Resource Person

Mr Bhanu Pratap

Clinerex Hyderabad

Patron

Dr N Raghunandan
Principal, BIPS

Dr A. Shyamsunder HOD Pharm.D
Convener



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Guest Lecture on **"Clinerex and its Applications"**

Resource Person

Mr Bhanu Pratap

Clinerex

Workshop Schedule

DAY-I Time	Session title	Lead
9:00 to 9:30	Registration	
9:30 to 9:45	Introducing the Guest	Dr.Raghunandan
9:45 to 10:30	Electronic Medical Records (EMR): Clinerex provides a comprehensive electronic medical records system that allows healthcare providers to store, access, and manage patient information securely. This eliminates the need for paper-based records and enables easy retrieval of patient data, including medical history, test results, prescriptions, and treatment plans. Appointment Scheduling: With Clinerex, clinics and hospitals can efficiently manage their appointment scheduling process. The software offers a user-friendly interface where receptionists or administrative staff can schedule, reschedule, and cancel appointments, ensuring a smooth flow of patients and minimizing waiting times. Billing and Invoicing: Clinerex includes billing and invoicing functionalities that automate the financial aspects of healthcare practices. It enables healthcare providers to generate accurate bills, track payments, manage insurance claims, and streamline the overall billing process. Prescription Management: The software facilitates electronic prescription management, allowing healthcare professionals to prescribe medications electronically, eliminating the need for handwritten prescriptions. Clinerex also integrates with pharmacies, enabling seamless transmission of prescriptions and reducing the chances of errors or misinterpretations. Laboratory and Test Results: Clinerex enables easy integration with laboratory systems, enabling healthcare providers to access and manage test results efficiently. This ensures timely diagnosis and treatment, as well as seamless communication between the laboratory and the healthcare facility.	Mr Bhanu Pratap
Day-II		



Clinerex is a comprehensive software solution that offers numerous benefits to healthcare providers, clinics, and hospitals. It streamlines administrative tasks, enhances patient care, improves efficiency, facilitates communication and collaboration, enables data analysis, and ensures regulatory compliance.

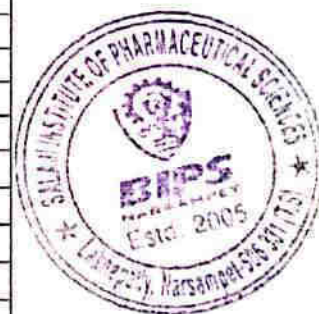
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Name of the Event: Clinerex and Its Applications

S.NO	NAME OF THE DELEGATE
1	DHARA ASHOK
2	DHARGURI SAGARIKA
3	GODUGU RAJINKUMAR
4	ITTEDI SANKETH REDDY
5	JADA SHARADHA
6	KOUDAGANI RANI
7	NAMOJU MANASA
8	SHANABOINA KAVITHA
9	UPPULA PRASHANTH
10	VAHIDA
11	VANGARA MEGHAMALA
12	VEMULA VIKAS
13	YANAMANDALA SHANMITHA
14	CH.SUSMITHA
15	ZUNAIRA FATHIMA
16	ABDUL MUJEEB KHAN
17	ADEPU PRANITHA
18	CHINTHALA AKSHAYA
19	DASARI BHARATH KUMAR
20	GADDAM KAVYA
21	GAJULA SRIKAR REDDY
22	GOGULA TEJABHAVANI
23	GUMMADI LAXMIPRASANNA
24	JAKKULA HYNDABA KRISHNA
25	JANNU SUPRAJA
26	KALAKOTA JYOTHSNA
27	MOTAPOTHULA SINDHU
28	NIKHATH FATHIMA
29	PANTHANGI NAVEEN
30	POCHAMPALLI RAJKUMAR
31	ATHOTA PRATHIBHA BHARATHI
32	PYKARAO MAHALAXMI
33	VALLEPU NAGARAJU
34	VELPULA SAIKIRAN
35	VOCHIDI VINEESHA
36	YELUGAM NEERAJA
37	ABDUL MUJEEB KHAN
38	ALUVALA MADHURI
39	AMINUL ISLAM BARBHUIYA
40	ANNA ARUN KUMAR
41	BANDAVARAM NEELIMA
42	BODDU APARNA
43	BURA RAVALI
44	BYRU NIHARIKA
45	CHINTHALA SAI CHANDU
46	DARSHANAPU POOJITHA
47	DEVARAKONDA NAVYA SHIRISHA
48	DODLA MAHESH



Payal

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49	FIRUJ AHMED BARBHUIYA
50	GADDAM KIRAN KUMAR
51	GANTA SONY
52	GATLA SAINATH
53	GUJJA SOUMYA
54	GUNDAVARAM RAVALI
55	ARRAM YAMINI REDDY
56	BAIRI ADARSH GOUD
57	BARIGALA MAMATHA
58	CHIDHIRALA BHARGAV
59	DUVVA BHAVANI
60	GOJA HAMSA LATHA
61	ADEPU USHA SREE
62	ALTHAPU SIREESHA
63	APPAM HARINANDINI
64	BAVU ESHWARA ROHINI
65	CHALLA LOKESWARI
66	CHEKOORTH DEEKSHITHA
67	GURUVA CHARAN DAS
68	JUVERIA TARANNUM
69	LINGAPPANOR SHUBHAM
70	LOWDYAVATH KAVITHA
71	MAMINDLA POOJITHA
72	MANUPATI GEETHA RANI
73	MEESALA VASTHALYA
74	MIRYALA RAM REDDY
75	MOGILICHARLA SHARANYA
76	P CHIRANJEEVI
77	PITTALA MANASWINI
78	RAMAVATH SRINU
79	SALVERU DEVI PRIYA BHARGAVI
80	THUMMANAPALLY NANDINI
81	UPPUNUTHULA ANUSHA
82	VELUPULA NITHIN PAUL
83	VUYYALA NIKHITHA
84	KONGANI NARESHKUMAR
85	MOHD. MOHSIN BAIG
86	DEVARAKONDA VENKATARAMANA
87	SURA NAVEEN
88	ALUVALA MADHURI
89	AMINUL ISLAM BARBHUIYA
90	ANNA ARUN KUMAR
91	BANDAVARAM NEELIMA
92	BURA RAVALI
93	BYRU NIHARIKA
94	CHINTHALA SAI CHANDU
95	DARSHANAPU POOJITHA
96	DEVARAKONDA NAVYA SHIRISHA
97	DODLA MAHESH
98	FIRUJ AHMED BARBHUIYA
99	GADDAM KIRAN KUMAR



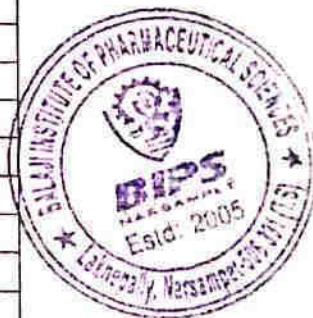
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100	GANTA SONY
101	GATLA SAINATH
102	GUJJA SOUMYA
103	GUNDAVARAM RAVALI
104	HASANUZ ZAMAN CHOUDHURY
105	HEDAU BHAGYASHRI
106	JAKARIA ALOM MOZUMDER
107	JANGAM HONEY JASMINE
108	JASHIM UDDIN LASKAR
109	K ANJANEYULU
110	KABIR HUSSAIN LASKAR
111	KALLAPALLY BHARGAVI
112	KANNEBOINA SWATHI
113	KAYITHA SUPRAJA
114	KONDAM AISHWARYA
115	KONDLE YASHONADH
116	L ABHILASH SINGHA
117	LINGALA RAVALI
118	MAILA RAVALI
119	MANGOLE JYOSHNA
120	MOHAMMAD MOIZ KHAN
121	ARRAM YAMINI REDDY
122	BAIRI ADARSH GOUD
123	BARIGALA MAMATHA
124	BHUKYA BABU
125	CHIDHIRALA BHARGAV
126	DEVARAKONDA VENKATARAMANA
127	DUVVA BHAVANI
128	GOJA HAMSA LATHA
129	GUDDU KUMAR
130	GUDIKANDULA ABHINAYA
131	GUGULOTH MOUNIKA
132	KANDELA SHIVAPRIYA
133	KODIMELA MAMATHA
134	MACHANA NAVYA
135	MAISA SHIRISHA
136	MD AMANULLAH
137	MEKALA VENU GOPAL
138	MOHAMMAD JUNAID
139	NAGAMALLA KAMALTEJA
140	NARLAPURAM ANUSHA
141	NEHA SHIREEN
142	OMKAR CHOUBEY
143	PANUGANTI VAISHNAVI DEVI
144	PILLI SRUJANA
145	POOJARI GOUTHAMI
146	PULLAMSHETTI MAHIMA BHARATHI
147	RONTALA THRINIK
148	SANGANI BHARATHWAI
149	SHARUK KHAN
150	SURA PAVAN



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151	ALWALA MOUNIKA
152	ASRA ANJUM
153	BARIGELA SHRUTHI
154	BASKULA NAVEEN
155	BILLA DIVYA
156	BOGI CHITTI
157	BOTIKA LAVANYA
158	BOYINENI VISHNU PRIYA
159	BURRA RAKESH
160	CHEERLA PRANITHA REDDY
161	CHIRRA BHAVANI
162	CHITYAM SANDHYA RANI
163	CHUNCHA SIRIVENNELA
164	DAMALLA MAHENDER
165	ELIGETI MANOHAR
166	ETTABOINA RAVALIKA
167	GODASI SUPRIYA
168	GUNDGONIWAR SONALI MALLESH
169	JALAGAM GANESH
170	JODUMUNTHALA MOUNIKA
171	KAITHA SANDHYA
172	KALVACHARLA DEEPIKA
173	KANAPARTHI ASHWITHA
174	KANDUKURI ANUSHA
175	KANNE DAYAKAR
176	KASAGANI SHRAVANKUMAR
177	KENCHA MOUNIKA
178	KONDI SAIRAM
179	KONGARA MAMATHA
180	LIKKY SANGEETHA



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 Warangal (Dt) - 506 331



BIPS
NARSAMPET

Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M), Dist. Warangal, Telangana, India - 506331

Certificate of Participation

Proudly presented to Mr. / Ms. Zunaira-fatima.
has participated in two days workshop on "Clinerex and its Applications" conducted
on 18th & 19th September, 2018.

Dr. A. Shyam Sunder
Coordinator



Dr. Raghunandan Nerella
Principal

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India - 506331



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Workshop Report: Clinerex Software and its Applications

Date: 23-24 November, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

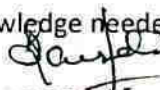
Speaker: Mr. Bhanu Pratap, Clinerex Hyderabad

The Balaji Institute of Pharmaceutical Sciences organized a workshop on the topic "Clinerex Software and its Applications in Clinical Pharmacy" for the Pharm D students. The workshop aimed to provide students with insights into the utilization of Clinerex software in clinical pharmacy practices. Mr. Bhanu Pratap, a distinguished expert in the field, served as the speaker for the event.

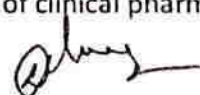
The workshop began with an introductory session by Mr. Bhanu Pratap, where he emphasized the significance of integrating technology into healthcare and pharmaceutical practices. He introduced Clinerex software as a powerful tool designed to streamline various aspects of clinical pharmacy, including patient management, medication tracking, and data analysis. Mr. Bhanu Pratap provided an overview of Clinerex software, explaining its features, functionalities, and user interface. He highlighted how the software simplifies complex tasks in clinical pharmacy, ultimately enhancing patient care and safety. The speaker delved into the software's patient management capabilities. He demonstrated how Clinerex can store patient information, medical histories, and medication profiles, facilitating better communication between healthcare providers and pharmacists. Mr. Bhanu Pratap showcased how Clinerex aids in tracking patients' medication usage. The software can generate alerts for medication schedules, potential drug interactions, and dosage adjustments. This feature helps prevent medication errors and improves adherence. A significant part of the workshop focused on Clinerex's ability to provide comprehensive drug information, including dosages, side effects, and contraindications. The software's interaction analysis feature helps pharmacists identify and manage potential drug-drug interactions.

The speaker demonstrated how Clinerex can generate reports based on patient data, medication usage patterns, and clinical outcomes. These reports can be valuable for decision-making, research, and quality improvement initiatives. Mr. Bhanu Pratap engaged participants with real-life case studies and practical exercises. Students had the opportunity to navigate the software, input patient data, and interpret the results. This hands-on approach enhanced their understanding of Clinerex's applications. The workshop included an interactive session where students could ask questions and seek clarification on specific aspects of Clinerex software and its applications. Mr. Bhanu Pratap addressed queries related to software implementation, user training, and the potential challenges of integrating technology into clinical pharmacy practices.

The workshop concluded with Mr. Bhanu Pratap summarizing the key takeaways from the session. He reiterated the importance of staying updated with technological advancements in pharmacy and healthcare. The event successfully exposed Pharm D students to the capabilities of Clinerex software and how it can revolutionize their future roles as clinical pharmacists. The Balaji Institute of Pharmaceutical Sciences extends its gratitude to Mr. Bhanu Pratap for his insightful presentation and valuable contributions to the workshop's success. This event marks a significant step toward equipping students with the skills and knowledge needed to excel in the evolving landscape of clinical pharmacy.


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Feedback Form

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Mr. Bhanu Pratap, Clinirex on the topic **Clinirex and its Applications**-. Your responses will help us improve our future events.

Guest Speaker: **Mr. Bhanu Pratap**

Organization: **Clinirex**

Dates: **23-24 November, 2018**

Venue: **Balaji Institute of Pharmaceutical Sciences**

Name: **P. Manawini**

Email: **Manu Pittala @ gmail com**

Class: **B.pharm 1st year**

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	[4]	[5] ✓
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4]	[5] ✓
Clarity of presentation:	[1]	[2]	[3]	[4]	[5] ✓
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5] ✓

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4] ✓	[5]
Engagement and interaction with the audience:	[1]	[2]	[3]	[4] ✓	[5]
Ability to address questions:	[1]	[2]	[3]	[4]	[5] ✓
Overall presentation style:	[1]	[2]	[3]	[4]	[5] ✓

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	[5] ✓
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4] ✓	[5]
Scheduling and timing of the event:	[1]	[2]	[3]	[4]	[5] ✓
Overall event arrangement:	[1]	[2]	[3]	[4]	[5] ✓



[Signature]

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[Signature]

General Questions:

What aspects of the lecture did you find most valuable?

Clinical and its applications

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

yes

Do you have any suggestions for improving future guest lecturers or events on similar topics?

no

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.

Shrey

Shrey

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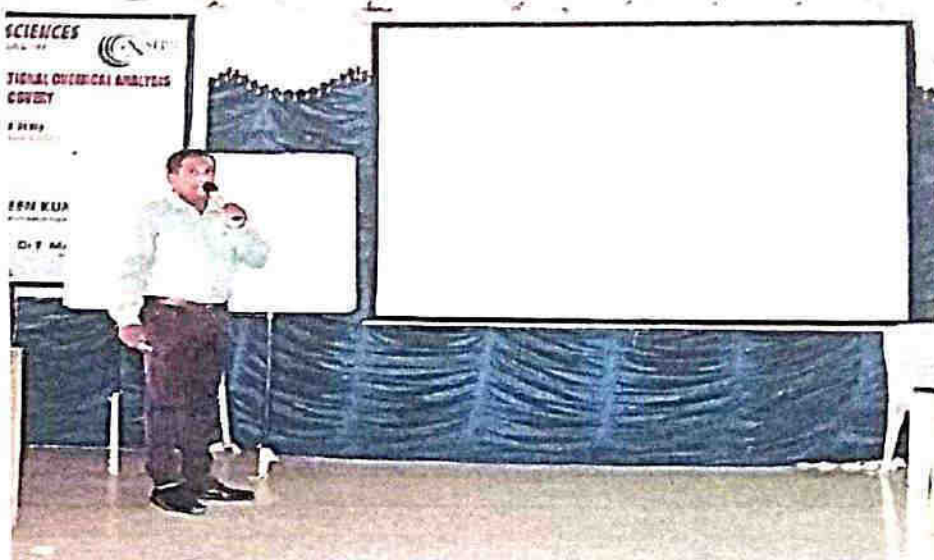


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Mr. Bhanu Pratap, Clinerex Hyderabad

Clinerex and its Applications



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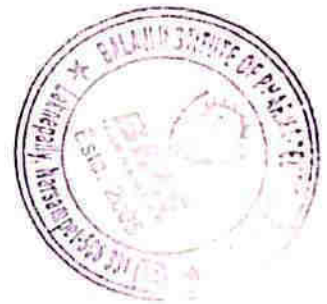
నర్సంపేట 24 వేవరు 2018 : నర్సంపేట మండలంలోని లక్ష్మీపల్లి గ్రామంలో
బిట్స్ కళాశాల లోని ఇంజనీరింగ్ విభాగంలోని "క్లీనికల్స్"
పరియ అడ్మినిస్ట్రేషన్ వారి ప్రభుత్వంలోని బిట్స్ ప్రైవేట్ లో
రాజీంద్రప్రసాద్ రెడ్డి అభ్యర్థించిన ఈ రాజీంద్రప్రసాద్ నుండి
ఈ రాజీంద్రప్రసాద్ ముఖ్య అధికారిగా క్లీనికల్స్ నుండి Mr. భానుప్రసాద్
హైదరాబాద్ వారు సహజరాయ్ గారు. ఈ రాజీంద్రప్రసాద్ గారు ప్రైవేట్
డా. ఎ. స్వామి సుందర్ సార్ గారు మరియు డా. శ్రీనివాస్ నెల్లూరు
మరియు ప్రొఫెసర్ నిర్మాణాలు పూర్తయ్యాయి.

(Signature)

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Date: 13-12-2018

Circular

Subject: Two-Day Workshop on the Topic "Role of Youth in social change Organized by Balavikasa"

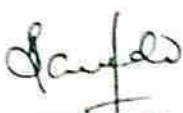
We are excited to announce a Two-Day Workshop on the "Role of Youth in social change Organized by Balavikasa" to be held on 19-20 Dec, 2018. This event promises an enriching and insightful experience for all participants and creates awareness on youth in social change.

We have invited distinguished expert and renowned speaker Mrs T.Manjula Reddy Program officer Balavikasa

I kindly request all faculty members to extend their support in encouraging students to participate and make the most of this opportunity. Certificates of participation will be provided to all attendees.

We look forward to your enthusiastic participation.


Principal


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INVITATION



Balaji Institute of Pharmaceutical Sciences

Laknepally, Narsampet, Warangal, Telangana – 506331

Cordially invites you to attend a Two day workshop on

Role of Youth in social change- Organized by Balavikasa

19-20 December, 2018

Chief Patrons

Dr. A. RAJENDRA PRASAD REDDY
Chairman, Balaji Group of Institutions

Dr. A. VANAJA REDDY
Treasurer, Balaji Group of Institutions

Dr. G. RAJESHWAR REDDY
Secretary, Balaji Group of Institutions

Resource Person

Mrs Manjula Reddy

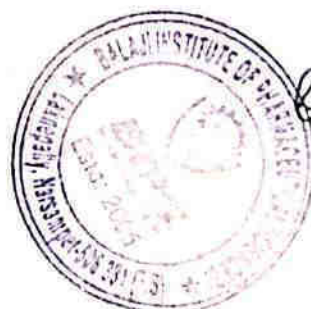
Balavikasa

Patron

Dr N Raghunandan
Principal, BIPS
Dr A. Shyamsunder HOD Pharm.D
Convener


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Warangal (Dt) - 506 331 (T.S)





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"Role of Youth in social change- Organized by Balavikasa"

Resource Person

Mrs T.Manjula Reddy

Program officer Balavikasa

Schedule		
DAY-I	Session title	Lead
9:00 to 9:30	Registration	
9:30 to 9:45	Introducing the Guest	Dr.Raghunandan
9:45 to 10:30	<u>I. Understanding the Potential of Youth:</u> A. Defining "youth": Age bracket and diversity within the youth population. Recognizing the unique perspectives and experiences of young individuals. B. The power of youth: Enthusiasm and idealism. Willingness to challenge norms and question authority. Technological proficiency and social media influence. A fresh outlook and creativity. <u>II. Engaging Youth in Social Change:</u> A. Education and awareness: Encouraging critical thinking and fostering empathy. Educating youth about social issues and their root causes. Providing platforms for dialogue and discussion. B. Empowering youth voices: Creating spaces for youth participation in decision-making processes. Amplifying youth perspectives through media and social platforms. Mentoring and supporting young leaders. C. Youth-led initiatives: Encouraging young people to identify and address issues they are passionate about. Promoting entrepreneurship and social innovation. Collaborating with youth-led organizations and networks.	Mrs T.Manjula Reddy

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DAY-II

III. Inspiring Examples of Youth-Driven Social Change:

A. Youth-led movements:

The Civil Rights Movement and the role of young activists.

The global youth climate movement.

The student-led campaigns for gun control.

B. Social media and digital activism:

The impact of social media platforms in mobilizing youth for social causes.

Examples of successful online campaigns for social change.

C. Grassroots initiatives:

Youth-led community projects addressing local issues.

Engaging in volunteer work and community service.

The youth are not just passive recipients of societal change but active agents who can shape the world they inherit. Their energy, passion, and determination can create transformative social change that addresses pressing issues and builds a more inclusive and equitable society. By providing the necessary support, resources, and opportunities, we can empower young individuals to become catalysts for positive change. Let us recognize the immense potential of youth and work together to create a world where their voices are heard, valued, and respected.

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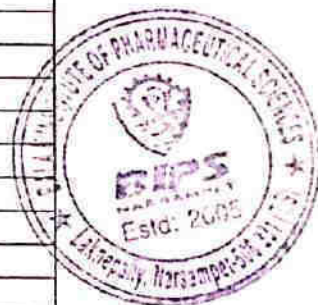
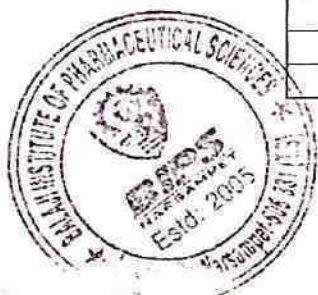
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Name of the Event: Role of Youth in social change- Organized by Balavikasa

S.NO	NAME OF THE DELEGATE
1	ALWALA MOUNIKA
2	ASRA ANJUM
3	BARIGELA SHRUTHI
4	BASKULA NAVEEN
5	BILLA DIVYA
6	BOGI CHITTI
7	BOTIKA LAVANYA
8	BOYINENI VISHNU PRIYA
9	BURRA RAKESH
10	CHEERLA PRANITHA REDDY
11	CHIRRA BHAVANI
12	CHITYAM SANDHYA RANI
13	CHUNCHA SIRIVENNELA
14	DAMALLA MAHENDER
15	ELIGETI MANOHAR
16	ETTABOINA RAVALIKA
17	GODASI SUPRIYA
18	GUNDGONIWAR SONALI MALLES
19	JALAGAM GANESH
20	JODUMUNTHALA MOUNIKA
21	KAITHA SANDHYA
22	KALVACHARLA DEEPIKA
23	KANAPARTHI ASHWITHA
24	KANDUKURI ANUSHA
25	KANNE DAYAKAR
26	KASAGANI SHRAVANKUMAR
27	KENCHA MOUNIKA
28	KONDI SAIRAM
29	KONGARA MAMATHA
30	LIKKY SANGEETHA
31	ATHOTA PRATHIBHA BHARATHI
32	PYKARAO MAHALAXMI
33	VALLEPU NAGARAJU
34	VELPULA SAIKIRAN
35	VOCHIDI VINEESHA
36	YELUGAM NEERAJA
37	ABDUL MUJEEB KHAN
38	ALUVALA MADHURI
39	AMINUL ISLAM BARBHUIYA
40	ANNA ARUN KUMAR
41	BANDAVARAM NEELIMA
42	BODDU APARNA
43	BURA RAVALI
44	BYRU NIHARIKA
45	CHINTHALA SAI CHANDU
46	DARSHANAPU POOJITHA
47	DEVARAKONDA NAVYA SHIRISHA
48	DODLA MAHESH



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Warangal (Dt) - 506 331

49	FIRUJ AHMED BARBHUIYA
50	GADDAM KIRAN KUMAR
51	GANTA SONY
52	GATLA SAINATH
53	GUJJA SOUMYA
54	GUNDAVARAM RAVALI
55	ARRAM YAMINI REDDY
56	BAIRI ADARSH GOUD
57	BARIGALA MAMATHA
58	CHIDHIRALA BHARGAV
59	DUVVA BHAVANI
60	GOJA HANSA LATHA
61	ADEPU USHA SREE
62	ALTHAPU SIREESHA
63	APPAM HARINANDINI
64	BAVU ESHWARA ROHINI
65	CHALLA LOKESWARI
66	CHEKOORTHU DEEKSHITHA
67	GURUVA CHARAN DAS
68	JUVERIA TARANNUM
69	LINGAPPANOR SHUBHAM
70	LOWDYAVATH KAVITHA
71	MAMINDLA POOJITHA
72	MANUPATI GEETHA RANI
73	MEESALA VASTHALYA
74	MIRYALA RAM REDDY
75	MOGILICHARLA SHARANYA
76	P CHIRANJEEVI
77	PITTALA MANASWINI
78	RAMAVATH SRINU
79	SALVERU DEVI PRIYA BHARGAVI
80	THUMMANAPALLY NANDINI
81	UPPUNUTHULA ANUSHA
82	VELUPULA NITHIN PAUL
83	VUYYALA NIKHITHA
84	KONGANI NARESHKUMAR
85	MOHD. MOHSIN BAIG
86	DEVARAKONDA VENKATARAMANA
87	SURA NAVEEN
88	ALUVALA MADHURI
89	AMINUL ISLAM BARBHUIYA
90	ANNA ARUN KUMAR
91	BANDAVARAM NEELIMA
92	BURA RAVALI
93	BYRU NIHARIKA
94	CHINTHALA SAI CHANDU
95	DARSHANAPU POOJITHA
96	DEVARAKONDA NAVYA SHIRISHA
97	DODLA MAHESH
98	FIRUJ AHMED BARBHUIYA
99	GADDAM KIRAN KUMAR
100	GANTA SONY
101	GATLA SAINATH
102	GUJJA SOUMYA
103	GUNDAVARAM RAVALI
104	HASANUZ ZAMAN CHOUDHURY



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105	HEDAU BHAGYASHRI
106	JAKARIA ALOMI MOZUMDER
107	JANGAM HONEY JASMINE
108	JASHIM UDDIN LASKAR
109	K ANJANEYULU
110	KABIR HUSSAIN LASKAR
111	KALLAPALLY BHARGAVI
112	KANNEBOINA SWATHI
113	KAYITHA SUPRAJA
114	KONDAM AISHWARYA
115	KONDLE YASHONADH
116	L ABHILASH SINGHA
117	LINGALA RAVALI
118	MAILA RAVALI
119	MANGOLE JYOSHNA
120	MOHAMMAD MOIZ KHAN
121	ARRAM YAMINI REDDY
122	BAIRI ADARSH GOUD
123	BARIGALA MAMATHA
124	BHUKYA BABU
125	CHIDHIRALA BHARGAV
126	DEVARAKONDA VENKATARAMANA
127	DUVVA BHAVANI
128	GOJA HAMSA LATHA
129	GUDDU KUMAR
130	GUDIKANDULA ABHINAYA
131	GUGULOTH MOUNIKA
132	KANDELA SHIVAPRIYA
133	KODIMELA MAMATHA
134	MACHANA NAVYA
135	MAISA SHIRISHA
136	MD AMANULLAH
137	MEKALA VENU GOPAL
138	MOHAMMAD JUNAID
139	NAGAMALLA KAMALTEJA
140	NARLAPURAM ANUSHA
141	NEHA SHIREEN
142	OMKAR CHOUBEY
143	PANUGANTI VAISHNAVI DEVI
144	PILLI SRUJANA
145	POOJARI GOUTHAMI
146	PULLAMSHETTI MAHIMA BHARATHI
147	RONTALA THRINIK
148	SANGANI BHARATHWAJ
149	SHARUK KHAN
150	SURA PAVAN



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BIPS
NARSAMPET

Balaji Institute of Pharmaceutical Sciences

Laknepally (V), Narsampet (M), Dist. Warangal, Telangana - 506331, India

Certificate of Participation

This is to certify that Mr./Ms. B. NITHARIKA. has

participated in two days workshop on “Role of Youth in social change”

Organised by Balavikasa conducted on 19th & 20th December, 2018.


Dr. Manish Kumar Thimmaraju
Coordinator




Dr. Raghunandan Nerella
Principal


Principal

Balaji Institute of Pharmaceutical Sciences
NARSAMPET

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Workshop Report: Role of Youth In Social Change

Organized by: Balaji Institute of Pharmaceutical Sciences

Speaker: Ms Manjula Reddy, Balavikasa

Date: 19-20 December, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

The workshop titled "Role of Youth In Social Change" was organized by Balaji Institute of Pharmaceutical Sciences in collaboration with Balavikasa. The event aimed to inspire and educate young individuals about their potential to drive positive social change. The guest speaker for the workshop was Ms. Manjula Reddy from Balavikasa, a renowned organization working towards rural development and social upliftment.

The workshop commenced with a warm welcome from the organizing committee, followed by an opening address by the institute's director, emphasizing the importance of youth involvement in shaping a better society. The event gathered a diverse audience including students, faculty, and community members eager to learn from Ms. Manjula Reddy's experiences. Ms. Manjula Reddy delivered an engaging and insightful talk that highlighted the significant role youth can play in bringing about social change. Ms. Reddy stressed the importance of education as a means to empower youth. She shared stories of individuals from underprivileged backgrounds who, through education and determination, transformed their lives and the lives of those around them. The speaker highlighted that creating lasting social change requires active involvement with the community. She shared examples of successful initiatives driven by youth, such as cleanliness drives, awareness campaigns, and skill development workshops, all of which had a positive impact on local communities. Ms. Reddy encouraged the youth to think creatively and come up with innovative solutions to address social issues. She cited instances where simple ideas turned into impactful projects, demonstrating the power of innovative thinking. Collaboration among youth groups and networking with like-minded individuals and organizations were emphasized as essential tools for amplifying the impact of social initiatives. The speaker acknowledged the challenges that youth might face in their pursuit of social change, including skepticism, resource limitations, and societal norms. She shared strategies to overcome these obstacles, drawing from her organization's experiences.

The workshop included interactive sessions where participants had the opportunity to engage with Ms. Manjula Reddy through Q&A sessions and group discussions. Participants asked insightful questions about sustainable development, measuring impact, and garnering support for social initiatives. The workshop on the "Role of Youth in Social Change" proved to be an enlightening and motivating event, providing participants with a fresh perspective on their potential to contribute to society positively. Ms. Manjula Reddy's experiences and insights inspired the attendees to take action and become catalysts for change in their communities.

The event concluded with a vote of thanks by Prof K.Meenakshi Department of Pharmaceutical Chemistry to Ms. Manjula Reddy for her inspiring talk and to Balavikasa for their collaboration. The organizing committee expressed their gratitude to all attendees and looked forward to witnessing the impact of the workshop on future social initiatives undertaken by the youth.

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Feedback Form

Dear participants your feedback is important to us. Please take a few moments to provide your thoughts on the workshop conducted by Mrs Manjula Reddy Program Officer, Balavikasa on the topic Role of Youth in social change- Organized by Balavikasa. Your responses will help us improve our future events.

Guest Speaker: Mrs Manjula Reddy, Program Officer,

Organization: Balavikasa

Dates: 19-20 December, 2018

Venue: Balaji Institute of Pharmaceutical Sciences

Name: S. Pavan

Email: Pavan Sura@gmail.com

Class: pharm.D 3rd year

Please rate the following aspects of the workshop on a scale of 1 to 5, with 1 being "Poor" and 5 being "Excellent":

Content:

Relevance of the topic to the field:	[1]	[2]	[3]	[4] ✓	[5]
Depth of knowledge demonstrated:	[1]	[2]	[3]	[4] ✓	[5]
Clarity of presentation:	[1]	[2]	[3]	[4]	[5] ✓
Use of examples and case studies:	[1]	[2]	[3]	[4]	[5] ✓

Delivery:

Communication skills of the speaker:	[1]	[2]	[3]	[4]	[5] ✓
Engagement and interaction with the audience:	[1]	[2]	[3]	[4]	[5] ✓
Ability to address questions:	[1]	[2]	[3]	[4]	[5] ✓
Overall presentation style:	[1]	[2]	[3]	[4]	[5] ✓

Organization:

Adequacy of event duration:	[1]	[2]	[3]	[4]	[5] ✓
Usefulness of provided materials/handouts:	[1]	[2]	[3]	[4]	[5] ✓
Scheduling and timing of the event:	[1]	[2]	[3]	[4]	[5] ✓
Overall event arrangement:	[1]	[2]	[3]	[4]	[5] ✓



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General Questions:

What aspects of the lecture did you find most valuable?

Role of the youth in social change organized by Balaji Kansa

Did the speaker effectively relate the content to real-world applications in clinical research and data management?

Yes,

Do you have any suggestions for improving future guest lecturers or events on similar topics?

No.

Thank you for your participation and feedback! Your input will help us enhance the quality of our future events.

[Signature]

[Signature]

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Mrs. Manjula Reddy

Programme Officer, Balavikasa

Role of Youth in social change- Organized by Balavikasa



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ಸ್ವಾಮಿಗಳು ಇಂ ಹಿಸ್ಟರಿ ಇಂ 18: ಸ್ವಾಮಿಗಳು ಮಂಡಲಂ ಲಭಿ ವಲ್ಲ ಸಿವಾಲಿಂಗ
 ನೆಕ್ಕು ಬಲೆನ್ ದ್ರಿವಾಲಿಂಗಾ ಕಂಡು ಕಾಣುಲ 11 ಕಾಲ್ ಫೈ ದಾಂಡ
 ಇನ್ ಸಿಗ್ನಲ್ ಇಂಟ್ ಫೈವೆಜೆಟ್ ಐ ಬಾಲವಾಸ ಕಾಶ್ಯಪ್ರಮಂಜಾ ಹೌ
 ಕಾಣೆಂದ್ರ ಪ್ರಸಾನ್ ರಟ್ಟೆ ಫೈವೆಜೆಟ್ ಈ ಕಾಶ್ಯಪ್ರಮಂಜೆ ವೆಣ್ಣೆಡಿನ
 Mrs. T. ಮಂಜುಲ ರಟ್ಟೆ (ವೈವಾಹಿ ಫೈವೆಜೆಟ್ ಇಂಜಿವಾಸ) ಮುಟ್ಟುಬಿಡು
 ವಿದ್ಯಾರ್ಥಿಲ ವಿದ್ಯಾರ್ಥಿನಿಲ ಕಾಣೆಂದ್ರಾನ್ ವೆಪ್ಪಾರು. ಈ ಕಾಶ್ಯಪ್ರಮಂಜೆ
 ಇ-ಹಿಸ್ಟರಿ ಹೌ ಮುಟ್ಟು ದ್ರಿವಾಲಿ ಗಾಡು ಮಂಡು ದ್ರಿವಾಲಿ ಸಿವಾಲಿ
 ಹೌ ರ್ಕುಂ ಸಂದರ್ಶ್ ಗಾಡು ಮಂಡು ವಿದ್ಯಾರ್ಥಿಲ ಮುಟ್ಟುಬಿಡು.

Oliver

Laufes

PRINCIPAL

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