



MOTHER TERESA COLLEGE OF PHARMACY


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N.F.C. Nagar, Ghatkesar, Medchal Dist. T.S.

ANNUAL REPORT FOR IPR 2018-19

S.NO.	NAME OF THE SEMINAR/CONFERENCE/ WORKSHOP	NUMBER OF PARTICIPANTS	DATE	RESOURCE PERSON
1.	Lab Glassware Safety	22	15/4/2019	Dr. D.V.Laxman.
2.	Drug Delivery Methods	19	25/03/2019	Dr.B.Veersh
3.	Drug Delivery System : formulation and evaluation	38	18/2/2019	Dr. Varun Dasari
4.	Oral Solids Production and Quality Control	25	21/01/2019	Dr. Madhulika Benerji
5.	Analytical instrument training and patent filing	36	4/12/2018	Dr. K.Nagendar Babu
6.	Patent preparation, filing, and processing, drug and biomolecule synthesis, characterization, and estimate	43	15/10/2018	Dr G.Ramanathan
7.	Analytical Instruments and Training	32	13/9/2018	Dr. Revanth Kumar
8.	Experimental pharmacology and crude drug analysis patterns	35	9/8/2018	Mr. Rahul Prabhu Gaikwad




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CIRCULAR

Date: 13/4/2019

It is therefore announced to all staff that an IPR activity on **Lab Glassware Safety** will be held at our campus on **15/4/2019**. Everyone is urged to attend the Program without fail in order to acquire the knowledge.

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EVENT REPORT

Name Of The Activity	Lab Glassware Safety	
Type Of Activity	Workshop	
Date And Time Of Activity	15/4/2019	10.30AM
No. Of Participants	22	
Resource Person	Dr. D.V.Laxman.	
Coordinators	Ms. G. Sravanthi	
Description	<p>The principal addressed the gathering and welcomed the guest. The HOD introduced about the guest and handled over to the speaker.</p> <p>He continued that a chemist cannot think of working in the laboratory without glassware. However, proper care needs to be exercised when making use of glassware as injuries from broken glassware are common. Safe handling practices for glass apparatus can be adopted by one and all as these are based on basic sense not involving complicated scientific principles. Later he explained about the Proper use of laboratory glassware & Handling and Care.</p> <p>Finally HOD delivered the vote of thanks and the guest was felicitated with a momentum</p>	
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Date: 22/03/2019

It is therefore announced to all staff that an IPR activity on **Drug Delivery Methods** will be held at our campus on **25/03/2019**. Everyone is urged to attend the Program without fail in order to acquire the knowledge.


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EVENT REPORT

Name Of The Activity	Drug Delivery Methods	
Type Of Activity	Seminar	
Date And Time Of Activity	25/03/2019	11.30AM
No. Of Participants	19	
Resource Person	Dr.B.Veersh	
Coordinators	Ms. G. Sravanthi	
Description	<p>The principal addressed the gathering and welcomed the guest. The HOD introduced about the guest and handled over to the speaker. The speaker started that the Parenteral drug administration means any non-oral means of administration, but is generally interpreted as relating to injecting directly into the body, bypassing the skin and mucous membranes. The common parenteral routes are intramuscular (IM), subcutaneous (SC) and intravenous (IV). Box 1 outlines the advantages and disadvantages of parenteral routes.</p> <p>Finally the HOD delivered the vote of thanks and the guest was felicitated with a momentum.</p>	
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Date: 16/2/2019

It is therefore announced to all staff that an IPR activity on **Drug Delivery System : formulation and evaluation** will be held at our campus on **18/02/2019**. Everyone is urged to attend the Program without fail in order to acquire the knowledge.

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EVENT REPORT

Name Of The Activity	Drug Delivery System : formulation and evaluation	
Type Of Activity	Seminar	
Date And Time Of Activity	18/2/2019	10.00AM
No. Of Participants	38	
Resource Person	Dr. Varun Dasari	
Coordinators	Ms. G. Sravanthi	
Description	<p>The principal addressed the gathering and welcomed the guest. The HOD introduced about the guest and handled over to the speaker.</p> <p>The speaker started as a new era of science and technology has emerged in pharmaceutical research with focus on developing novel drug delivery systems for oral administration. Conventional dosage forms like tablets and capsules are associated with a low bioavailability, frequent application, side effects and hence patient noncompliance. By developing novel strategies for drug delivery, researchers embraced an alternative to traditional drug delivery systems.</p> <p>Finally the HOD delivered the vote of thanks and the guest was felicitated with a momentum.</p>	
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Date: 17/01/2019

It is therefore announced to all staff that an IPR activity on **Oral Solids Production and Quality Control** will be held at our campus on **21/01/2019**. Everyone is urged to attend the Program without fail in order to acquire the knowledge.

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EVENT REPORT

Name Of The Activity	Oral Solids Production and Quality Control	
Type Of Activity	Workshop	
Date And Time Of Activity	21/01/2019	2.00pM
No. Of Participants	25	
Resource Person	Dr. Madhulika Benerji	
Coordinators	Ms. G. Sravanthi	
Description	<p>The principal addressed the gathering and welcomed the guest. The HOD introduced about the guest and handled over to the speaker.</p> <p>The workshop program examines current technology and provides scenario-based exercises for system troubleshooting and investigational events for process deviations, discusses quality management and GMP inspection preparation, and provides guidance on advanced asset lifecycle management strategy. Using a Process and Production Video Simulation for Unit Ops, including Mixing, Blending, Drying, Sizing, Tableting, Encapsulating and Coating provides participants with a visual demonstration of current manufacturing and engineering practices. The simulation will vividly present real-time experiences for identifying and analyzing the problem to identify the root cause and present solutions.</p> <p>Finally the HOD delivered the vote of thanks and the guest was felicitated with a momentum.</p>	
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Date: 28/11/2018

It is therefore announced to all staff that an IPR activity on **Analytical instrument training and patent filing** will be held at our campus on **4/12/2018**. Everyone is urged to attend the Program without fail in order to acquire the knowledge.

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EVENT REPORT

Name Of The Activity	Analytical instrument training and patent filing	
Type Of Activity	Seminar	
Date And Time Of Activity	4/12/2018	10.30AM
No. Of Participants	36	
Resource Person	Dr. K.Nagendar Babu	
Coordinators	Ms. G. Sravanthi	
Description	<p>The principal addressed the gathering and welcomed the guest. The HOD introduced about the guest and handled over to the speaker.</p> <p>The speaker stated that the instrumentation in quality control laboratories plays vital role for fast processing and analysis of testing samples. There is enhancement in quality and minimization of errors in testing samples through the use of instruments in laboratories. There almost complete customization in the analytical tools, which helps to produce timeline results. Thus, skilled personnel, who is trained for handling sophisticated instruments is another important aspect in the characterizations. There is a challenge before universities to fulfill the demand of skilled human resources as the education given in academic institutions may not be fully acquainted with needs of the today's growing industries</p> <p>Finally the HOD delivered the vote of thanks and the guest was felicitated with a momentum.</p>	
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CIRCULAR

Date: 22/10/2018

It is therefore announced to all staff that an IPR activity on **Patent preparation, filing, and processing, drug and biomolecule synthesis, characterization, and estimate** will be held at our campus on **15/10/2018**. Everyone is urged to attend the Program without fail in order to acquire the knowledge.

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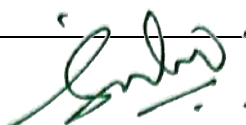
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EVENT REPORT

Name Of The Activity	Patent preparation, filing, and processing, drug and biomolecule synthesis, characterization, and estimate	
Type Of Activity	Seminar	
Date And Time Of Activity	15/10/2018	11.00AM
No. Of Participants	43	
Resource Person	Dr G.Ramanathan	
Coordinators	Ms. G. Sravanthi	
Description	<p>The principal addressed the gathering and welcomed the guest. The HOD introduced about the guest and handled over to the speaker.</p> <p>The speaker stated that the Innovare intellectual property services enables clients to develop comprehensive IP protection plans that take full advantage of patents, trademarks, copyrights and other forms of intellectual property. To create awareness about Intellectual Property Rights (IPR) through conducting a workshop on patent and IPR that enable Universities, Industries, Government Department and Research development institutions for patent searches, patent drafting. Innovare Academic Sciences Pvt Ltd (IAS) works personally with persons to meet their requirements for patent, copyright and trademark information.</p> <p>Finally the HOD delivered the vote of thanks and the guest was felicitated with a momentum.</p>	
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Date: 8/9/2018

It is therefore announced to all staff that an IPR activity on **Analytical Instruments and Training** will be held at our campus on **13/9/2018**. Everyone is urged to attend the Program without fail in order to acquire the knowledge.

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Name Of The Activity	Analytical Instruments and Training	
Type Of Activity	Workshop	
Date And Time Of Activity	13/9/2018	10.00AM
No. Of Participants	32	
Resource Person	Dr. Revanth Kumar	
Coordinators	Ms. G. Sravanthi	
Description	<p>The principal addressed the gathering and welcomed the guest. The HOD introduced about the guest and handled over to the speaker.</p> <p>The speaker stated that the instrumentation in quality control laboratories plays vital role for fast processing and analysis of testing samples. There is enhancement in quality and minimization of errors in testing samples through the use of instruments in laboratories. There almost complete customization in the analytical tools, which helps to produce timeline results. Thus, skilled personnel, who is trained for handling sophisticated instruments is another important aspect in the characterizations. There is a challenge before universities to fulfill the demand of skilled human resources as the education given in academic institutions may not be fully acquainted with needs of the today's growing industries</p> <p>Finally the HOD delivered the vote of thanks and the guest was felicitated with a momentum.</p>	
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Date: 07/08/2018

It is therefore announced to all staff that an IPR activity on **Experimental pharmacology and crude drug analysis patterns** will be held at our campus on **09/08/2018**. Everyone is urged to attend the Program without fail in order to acquire the knowledge.

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EVENT REPORT

Name Of The Activity	Experimental pharmacology and crude drug analysis patterns	
Type Of Activity	Seminar	
Date And Time Of Activity	09/08/2018	2.00PM
No. Of Participants	35	
Resource Person	Dr. Sundar Raj	
Coordinators	Ms. G. Sravanthi	
Description	<p>The principal addressed the gathering and welcomed the guest. The HOD introduced about the guest and handled over to the speaker.</p> <p>The speaker stated that the was intended to focus on new insights, novel developments, current challenges, latest discoveries, recent advances, and future perspectives in Experimental Pharmacology and Drug Discovery. When launching this section, 12 years ago, we stated that it would deal with the analysis of those biological mechanisms targetable by drugs and/or affecting their action.</p> <p>Finally the HOD delivered the vote of thanks and the guest was felicitated with a momentum.</p>	
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