



MOTHER TERESA COLLEGE OF PHARMACY

(Approved by AICTE & Affiliated to O.U. & Recognised by P.C.I.)

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

Curriculum Planned

Name of the event: A Certificate Program on Isolation and Characterization of Natural products

Date: 7/9/2020 to 12/9/2020

Time: 09:30AM to 04:30PM

Duration: 36 Hrs.

Curriculum Planned:


1. The course is intended to give students a foundational understanding of the isolation and characterization of natural products.
2. The goal of the course is to help students comprehend why it's important to isolate and characterize natural goods.
3. To instruct pupils on the distinction between isolation and extraction
4. To provide knowledge about various isolation procedures.
5. To learn the basic concept of Characterization of Natural Products.

Assessment Procedure:

1. 75% of attendance is must for attending the final assessment test
2. Assessment test will have 30 MCQs. Each MCQ carries 1 mark

And total marks are 30 marks.

3. Those who secures more than or equal to 40% marks clears the exam and provided with certificate.


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Curriculum Planned

Name of the event: A Certificate Program on Pharmacovigilance

Date: 8/2/2021 to 13/2/2021

Time: 09:30AM to 04:30PM

Duration: 38 Hrs.

Curriculum Planned:

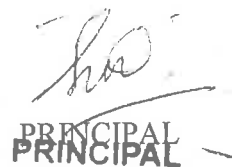
1. The course is intended to give students a foundational understanding of clinical trials and PV practices.
2. The goal of the course is to provide students with an in-depth knowledge of PV in clinical trials.
3. The goal of the course is to help students comprehend the distinction between clinical trials and pharmacovigilance.
4. The course aims to give students a clear understanding of good clinical practices in PV
5. To learn the basic concept of clinical trials and PV studies.

Assessment Procedure:

1. 75% of attendance is must for attending the final assessment test
2. Assessment test will have 30 MCQs. Each MCQ carries 1 mark

And total marks are 30 marks.

3. Those who secures more than or equal to 40% marks clears the exam and provided with certificate.



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Curriculum Planned

Name of the event: A certificate Program on therapeutic drug monitoring

Date: 28/9/2020 to 3/10/2020

Time: 09:30AM to 04:30PM

Duration: 34 Hrs.

Curriculum Planned:

1. The course aims to impart fundamental understanding of therapeutic drug monitoring objectives.
2. The goal of the course is to provide students with a thorough understanding of pharmacokinetic calculation techniques.
3. To educate others on the rationale of computations.
4. To provide knowledge about interpretations and predict the nature and the extent of the biological effects
5. To learn the basic importance of therapeutics and toxic effects.

Assessment Procedure:

1. 75% of attendance is must for attending the final assessment test
2. Assessment test will have 30 MCQs. Each MCQ carries 1 mark

And total marks are 30 marks.

3. Those who secures more than or equal to 40% marks clears the exam and provided with certificate.


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Curriculum Planned

Name of the event: A Certificate Program on Innovative Approaches to Drug design

Date: 9/11/2020 to 14/11/2020

Time: 09:30AM to 04:30PM

Duration: 36 Hrs.

Curriculum Planned:

1. The curriculum aims to impart fundamental knowledge regarding Innovative Approaches to Drug design

2. The curriculum aims to impart information regarding the identification of Innovative Approaches to Drug design

3. The program to impart information about the chemical components of unprocessed pharmaceuticals.

4. The course aims to give students a clear understanding of importance of medicinal plants and crude drugs

5. To provide knowledge about the various medicinal plants.

Assessment Procedure:

1. 75% of attendance is must for attending the final assessment test

2. Assessment test will have 30 MCQs. Each MCQ carries 1 mark

And total marks are 30 marks.

3. Those who secures more than or equal to 40% marks clears the exam and provided with certificate.

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Curriculum Planned

Name of the event: A certificate Program on Hands on Compression machine and tablet technology

Date: 22/2/2021 to 27/2/2021

Time: 09:30AM to 04:30PM

Duration: 36 Hrs.

Curriculum Planned:

1 The curriculum aims to impart fundamental knowledge regarding Compression machine and tablet technology

2. The curriculum aims to impart information regarding the Compression machine and tablet technology

3. The program to impart information about the chemical components of unprocessed pharmaceuticals.

4. The course aims to give students a clear understanding of importance of Compression machine and tablet technology

5. To provide knowledge about the Compression machine and tablet technology

Assessment Procedure:

1. 75% of attendance is must for attending the final assessment test

2. Assessment test will have 30 MCQs. Each MCQ carries 1 mark

And total marks are 30 marks.

3. Those who secures more than or equal to 40% marks clears the exam and provided with certificate.


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