



**Center for Distance and Online Education,
Krishna Vishwa Vidyapeeth (Deemed to be University),
Karad**

Validation: E-content Module

E-content Module Title: Ionization Constant in Preformulation: pKa-Based Predictive Bio pharmaceuticals and Its Role in Rational Dosage Form Design

Name of College: Krishna Institute Of Pharmacy, Krishna Vishwa Vidyapeeth (Deemed to be University, Karad)

Number of Modules: 1

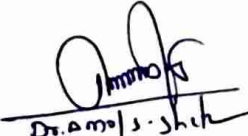
Assignment: 1

Module Duration: 10 minutes

This is to certify that the E-content module has been reviewed on the following parameters and:

1. The information provided in the Video and Textual Content is factually correct and without any errors.
2. The learning outcomes and objectives of the E-content module are implemented in the assessment.
3. The assessment is rigorous as required for the module level.
4. Content under the E-content module fulfills the requirement of assignment completion.


**Name & Signature
of Content
Developer**


**Name & Signature
of HOD**


**Name & Signature
DEAN
Krishna Institute of Pharmacy
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**Name & Signature
of Director
DIRECTOR
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Krishna Vishwa Vidyapeeth
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