

E-content Module Certificate

Media Centre: Center for Distance and Online Education, KVV, Karad

E-content Module Title: Crystalline and Amorphous Drug Forms: Fundamentals, Advanced Solid-State Characterization and Their Role in Optimizing Biopharmaceutical Performance

Subject: Preformulation Study

E-content Module Principal Investigator (PI): Dr. Vishwajeet S. Ghorpade

Assignments: 01

Module Duration: 02 hours

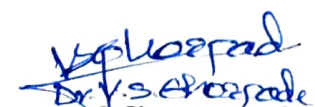
It is to certify that the E-content module titled **Crystalline and Amorphous Drug Forms: Fundamentals, Advanced Solid-State Characterization and Their Role in Optimizing Biopharmaceutical Performance** is developed by CDOE, KVV, Karad and offered by PI **Dr. Vishwajeet S. Ghorpade**.

The content is thoroughly reviewed at the Centre by the review committee and it is certified that:

- i. The analysis of the E-content module is thoroughly done in terms of data formulation, conceptual clarity, correctness of narrated content, accuracy of text, maps, and graphics, and the overall structure of the module. The module is free from any content errors.
- ii. The module follows the structure of syllabus approved under BOS.
- iii. The module is meeting the requirements of E-content as envisaged under MHRD guidelines

It is also certified that the final E-content module submitted to CDOE, KVV, Karad, is original content developed at the Krishna Institute of Pharmacy, KVV, Karad by engaging various subject matter experts under the guidance of the E-content module PI and is free from any Intellectual Property Right (IPR) and Copyright issues.




Name & Signature of
Content Developer


Name & Signature of
Dean
DEAN
Krishna Institute of Pharmacy
Krishna Vishwa Vidyapeeth,
(Deemed to be University), Karad


Name & Signature of
Director, CDOE, KVV,
Karad
DIRECTOR
Distance & Online Education
Krishna Vishwa Vidyapeeth
(Deemed to be University),
Karad.