

ADD-ON COURSE

- ❖ **Title** : **Green Chemistry**
- ❖ **Organized by** : **Pharmaceutical Chemistry department of Yashwantrao Bhonsale College of Pharmacy**
- ❖ **Mode** : **Seminar**
- ❖ **Date** : **26th – 30th December 2017**
- ❖ **Program Coordinator:** **Ms. Rashmi H. Mahabal**
- ❖ **Program advisor** : **Dr. Vijay A. Jagtap**

Introduction –

Add on course is the certificate course where the students gain extra knowledge besides their main degree course.

Objectives:-

- Identify the grand challenges of green chemistry and consider what it will take to resolve them.
- Define “green chemistry” and place its birth and expansion in an historical context.
- Introduce the principles of green chemistry, outline examples, and establish the arguments for our need to recognize green criteria in the practice of chemistry.
- Present examples of successful green technologies.

About the program: -

Department of Pharmaceutical Chemistry of Yashwantrao Bhonsale College of Pharmacy had organised add on course from 26th to 30th December 2017 on the topic “**Green Chemistry**”

The syllabus was designed in the view of the students’ perspective & the need towards professional & educational skills. The student feedback resulted in good outcome for course including core & basic knowledge for problem solving, environmental sustainability & lifelong learning.

Hon. Dr. Vijay A. Jagtap sir, Principal of YBCP along with the department members inaugurated the function and expressed academic agenda behind the conduction of this value added course. It was a 5 days course. All the faculty members of the Pharmaceutical Chemistry department were appointed as resource person. Resource person expressed their views on various topics. Exam was conducted on the last day on all the topics covered in the course. All the students were awarded certificate at the end of the course. There was a huge response from the students & overall it turned out to be successful session.



Ms. Rashmi H. Mahabal

Dr. Vijay A. Jagtap

Introduction

The course is designed to provide the students with a comprehensive understanding of the various aspects of pharmaceutical chemistry, including the synthesis, properties, and uses of various drugs.

Objectives

The objectives of this course are to:

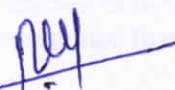
- Provide a solid foundation in the principles of pharmaceutical chemistry.
- Enable students to understand the synthesis and properties of various drugs.
- Develop the students' ability to apply their knowledge in the practical field.

Scope of the program


The program is designed to provide the students with a comprehensive understanding of the various aspects of pharmaceutical chemistry, including the synthesis, properties, and uses of various drugs. The students will be able to apply their knowledge in the practical field.

Faculty

The faculty consists of highly qualified and experienced professionals who are well-versed in the field of pharmaceutical chemistry. They will provide the students with a comprehensive understanding of the various aspects of pharmaceutical chemistry.


 Ms. Rashmi H. Mahabal
 HOD




 Dr. Vijay A. Jagtap
 Principal
PRINCIPAL
Yashwantrao Bhonsale
College of Pharmacy