

Response of HEI to DVV findings for Metric ID -1.3.2

Metric Id 1.3.2: Percentage of students undertaking project work/field work/ internships (Data for the latest completed academic year)

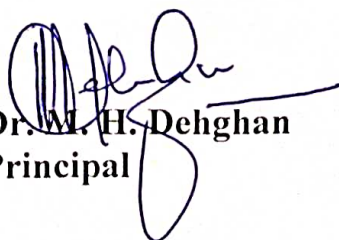
Finding of DVV: Share list of student's with work information like their job title, workplace, and duration of internship. Also attach completion certificates of internships or project work from the organization where it was done. Additionally provide the link to the report on field work or share sample photos from the field work or permission letter ...

Response of HEI: As per your findings, please find attached the followings:

1. List of students with work information like their job title, workplace, and duration of internship/project work/practice school/M. Pharm Research project with completion certificates.
2. Report on field work or share sample photos from the fieldwork.

The response and supporting documents for the findings of DVV is as per the records of college




Dr. M. H. Dehghan
Principal

Date: 29/04/2024

INDEX

SN	Particulars of Document for the response of HEI
1	<p>List of students with work information like their job title, workplace, and duration of internship/project work/practice school/M. Pharm Research project with completion certificates</p> <p>A. List with details of Internship completed by the students during the 2022-23 and completion certificate.</p> <p>Link:https://www.ybccpa.ac.in/NAAC/1. List of students of internship with certificate of 2022-23.pdf</p> <p>B. List with details of UG Project 8th Semester completed by the students during the 2022-23 and completion certificate.</p> <p>Link:https://www.ybccpa.ac.in/NAAC/2. List of students of UG projects work with certificate of 2022-23.pdf</p> <p>C. List with details of Pharmacy Practice School Project 7th Semester completed by the students during the 2022-23 and completion certificate.</p> <p>Link:https://www.ybccpa.ac.in/NAAC/3. List of students of practice school with certificate of 2022-23.pdf</p> <p>D. List with details of M Pharm Pharmaceutics Research Project completed by the students during the 2022-23 and completion certificate.</p> <p>Link:https://www.ybccpa.ac.in/NAAC/4. List of students of M. Pharm Pharmaceutics with certificate of 2022-23.pdf</p> <p>E. List with details of M Pharm Pharma Chemistry Research Project completed by the students during the 2022-23 and completion certificate.</p> <p>Link:https://www.ybccpa.ac.in/NAAC/5. List of students of M. Pharm PharmacHemistry with certificate of 2022-23.pdf</p> <p>F. List with details of M Pharm QA Research Project completed by the students during the 2022-23 and completion certificate.</p> <p>Link:https://www.ybccpa.ac.in/NAAC/6. List of students of M. Pharm Quality Assurance with certificate of 2022-23.pdf</p>

	<p>G. List with details of M Pharm Pharmacology Research Project completed by the students during the 2022-23 and completion certificate.</p> <p>Link:https://www.ybccpa.ac.in/NAAC/7. List of students of M. Pharm Pharmacology with certificate of 2022-23.pdf</p>
2	<p>Report on fieldwork or sample photos from the field work</p> <ol style="list-style-type: none">1. Field visit of Problem Selection of Farmers and their Diseases .2. Field visit to Pre- Incubation unit.3. Field visit to Incubation Center.

Report on fieldwork or sample photos from the field work

SN	Particulars of field work	No. of Students undertaken Field Work	Class	Pg. No.
1.	Farmers and their Diseases.	24	B Pharm 2 nd Yr.	2-6
2.	Field visit to Pre- Incubation unit.	40	B Pharm 3 rd Yr.	7-12
3.	Field visit to Incubation Center.	10	B Pharm 4 th Yr.	13-15

Additionally, Information provided for the above activities

SN	Information	
1.	Activity report	✓
2.	sample photos	✓



Dr. Rafiq Zakaria Campus
Maulana Azad Educational Trust's

Y. B. CHAVAN COLLEGE OF PHARMACY

(B. Pharm, M. Pharm & Research Centre)

ISO 21001:2018 & ISO 14001:2015 CERTIFIED | NIRF-2022 ALL INDIA RANK 65TH

NAAC ACCREDITATION "A" GRADE WITH 3.23 CGPA SCORE

Activity Report

Type of activity: Exposure and field visit for Problem identification

Title of activity: Farmers and their Diseases.

Name of the associating organization: Department of Pharmaceutics

Date and time: 31/10/2022, 10.00 am to 6.00 pm

Target Students: B. Pharm II year

Objective of activity (15 words/100 characters): The field survey was conducted to identify the health problems faced by the farmers of Aurangabad city and its interior.

Name of the associating organization: --

Duration of the activity (Minutes): 480

Expenditure Amount if any: INR 1000/-

Mode of Session online/offline: offline

Star performer Faculty: Dr. Moizul Hasan

Star performer Student: Mr. Shoaib

Program type: field visit.

Program Theme: R&D and Innovation

Start date & end date: 31/10/2022 & 08/11/2022

Quarter: 1

Number of Student participants: 24

Number of external participants: 00

Number of faculty participants: 08

About activity:

Farmers are exposed to a number of biological, physical and chemical factors harmful to the health, resulting from the specific nature of their work environment. As is clear from epidemiological studies about occupational diseases, pneumoconiosis and infectious and parasitic diseases are recorded most commonly. Due to the character of farmer's work, the greatest risk to his health is biological hazards in the form of numerous microorganisms and their metabolites, and particles of

plants and animals contained in the organic dust and pathogens transmitted by vectors such as ticks. The health status of farmers is often worse than of other professional groups as a result of limited access to health care and lower health literacy. The aim of this activity is to characterize occupational diseases of farmers.

The Institute Innovation Cell (IIC) in association with Department of Pharmaceutics conducted a field visit in accordance with the IIC Calendar activities for the academic year 2022-23. The activity conducted was on the theme “Exposure and field visit for Farmers and their Diseases”. The field survey was conducted to identify the health problems faced by the farmers of Aurangabad city and its interior. Total 24 students and 8 faculty members were participated in activity. It is observed that farmers are prone to musculoskeletal, respiratory, and gastrointestinal disorders. Musculoskeletal pain is very common for which long daily working hours over many years is a contributory factor. The commonest complaint was musculoskeletal pain. Generalized fatigue, acidity, and headache were other common complaints. This had significant association with age and the number of years in profession.

The access of the farmers to health care, especially specialists’ doctors is difficult. At the same time most of the health awareness of the rural population is judged to be very low. The fact is that farmers are not yet sufficiently covered by a system of detection, diagnosis and recognition of occupational diseases.

Therefore, farmers should be subject to a system of diagnosing occupational diseases, and many preventive and educational programs concerning health risks associated with their work.

Flyer of the activity

	Dr. Rafiq Zakaria Campus Maulana Azad Educational Trust's Y.B. Chavan College of Pharmacy Aurangabad		INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)
NIRF-2022 ALL INDIA 65 th		NAAC “A” GRADE (CGPA 3.23)	
Exposure and Field Visit for Farmers and their Diseases			
on			
Date : 8th November, 2022, 10.00 AM to 6.00 PM			
Organized by			
Institutions Innovation council and Department of Pharmaceutics			
Organizing committee			
Dr. Moizul Hasan Activity In charge	Dr. S R Lahoti HOD Pharmaceutics	Dr. Furquan Khan Convener IIC	Dr. Abubakar S. Bawazir I/C Principal, President IIC

Photos of the event:








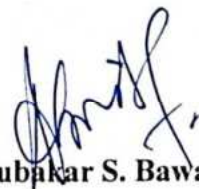
Url link of activity: <https://youtu.be/uBb1P2gyJv0>

Outcome: It is found that Farmers are very susceptible to health-related problems and there is need for monitoring on an ongoing basis to prevent it.

Feedback: The feedback was taken from all the participants. The response received was very good. Participants has given very positive response and suggested filed visit topics for future.


Dr. Moizul Hasan
Activity In-charge


Dr. Furquan Khan
Convener IIC


Dr. Abubakar S. Bawazir
I/C Principal, President IIC





Dr. Rafiq Zakaria Campus
Maulana Azad Educational Trust's

Y. B. CHAVAN COLLEGE OF PHARMACY

(B. Pharm, M. Pharm & Research Centre)

ISO 21001:2018 & ISO 14001:2015 CERTIFIED | NIRF-2022 ALL INDIA RANK 65TH



NAAC ACCREDITATION "A" GRADE WITH 3.23 CGPA SCORE

Activity Report

Type of activity: Industry Exposure visit

Title of activity: Field Visit to pre-incubation unit such as Fab lab, Makers Space, Design Center

Objective of activity (15 words): The objective of the visit to inculcate the importance of healthcare products and get the knowledge about designing and implementation of new healthcare products at affordable price.

Organized by: Institutional Innovation Council and Industry Institute Interaction cell

Name of the associating organization: RV Life Science limited , RV Life sciences Limited, H-19, MIDC Waluj, Aurangabad (MS) 431133

Contact Person: **Dr. Varada Bapat**

Vice-President.

RV Life sciences Limited,

H-19, MIDC Waluj, Aurangabad (MS) 431133

Mob:9657231721

Email: varada@rvlifesciences.com

Date and time: 15/02/2023

Duration of the activity (minutes/Hours): One Day Visit 06 hrs

Expenditure Amount if any: NIL

Target Students: B.Pharm and M.Pharm Students

Star performer Faculty: Dr. S. R. Lahoti and Dr. M. H. Dehghan

Star performer Student: Mr. Zeeshan Faheem

Program type (Tick Any One): Workshop/leadership talk/motivation speech/ field visit/other/contest/exhibition/Demo day/Seminar/case studies/FDP.

Program Theme (Tick Any One): IPR/ R&D and Innovation/Entrepreneurship/startup/Design thinking & critical thinking.

Start date & end date: 15/02/2023

Quarter (Tick Any One): 1/2/3/4

Number of Student participants (Minimum 40 students): 40 Students

Number of external participants: NA

Number of faculty participants: 03

About activity: The objective of the visit is to inculcate the importance of healthcare products and get the knowledge about designing and implementation of new healthcare products at affordable price. Total 40 students participated for the activity.

The following things were explained in detail by Dr. Nityananad Zadbuke. A. Raw materials and packaging material flow b. Labelling to indicate status of material and label detail c. Storage d. Window to transfer the material from warehouse to production e. software for digital data maintenance. f. Material flow The following things were explained in detail in production area: a. MRO (material request order) and dispensing b. washing area c. Cleaning and validation d. Documents like BMR, SOPs, etc. e. granulation process steps, mechanism and equipment such as rapid mixer granulator, fluidized bed dryer f. the sampling technique for IPQC test g. Tablet compression process and machine h. Special precautions for light sensitive materials, i. Tablet defects due to compression variation and its remedies j. Tablet coating process and pan as well as auto coater k. capsule filling and sorting operation l. Sorting and packaging operation: primary packaging area (Blister, bottles, etc) and secondary packaging area.

The flyer for the Industrial Visit is shown below:

The flyer features a yellow and orange background. At the top left is the logo of Y.B. Chavan College of Pharmacy, Aurangabad. The main title is 'Dr. Rafiq Zakaria Campus' followed by 'Maulana Azad Educational Trust' and 'Y. B. Chavan College of Pharmacy'. Below this, it lists 'NAAC Accreditation "A" Grade with 3.23 CGPA Score' and 'NIRF-2022 All India Rank 65th'. The central text reads 'Visit to RV Life Sciences Limited' with the date '15/02/2023' and time '10:00am onwards'. A photograph of the RV Life Sciences building is shown. On the right, there are logos for MHRD's Innovation Cell, Government of India, and the Institution's Innovation Council. At the bottom, three names and titles are listed: Dr. S.R. Lahoti & Mr. Altamash Ansari (Activity Incharge), Dr. Furquan Khan (IIC Incharge), and Dr. M. H. G. Dehghan (Principal & President IIC). A small RV Life Sciences logo is also present on the right side.





Video url uploaded on IIC YouTube channel (in case of Seminar/workshop/field visit):

<https://www.youtube.com/channel/UCyE3w2qYwlsJzYXfWPgiqHA>

Benefit in terms of learning/skill/knowledge obtained (20 words):

Students are able to know the live demonstration of different instrument of the industry and able to know the importance of healthcare products to be manufacture at affordable prices. The student understands the application of theoretical knowledge in industry.

Feedback: online



Signature

Dr. S.R. Lahoti

Mr. Altamash Ansari

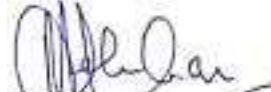
Activity Incharge



Signature

Dr. Furquan Khan

IIC Incharge



Signature

Dr. M. H. G. Dehghan

Principal & President IIC

PRINCIPAL

**Y.B.Chavan College Of Pharmacy,
Aurangabad**





Dr. Rafiq Zakaria Campus

Maulana Azad Educational Trust

Y.B. Chavan College of Pharmacy

No. 950, 9001, 2005, Certified Institute
(B. Pharm., M. Pharm. & Research Center)




Attendance Report

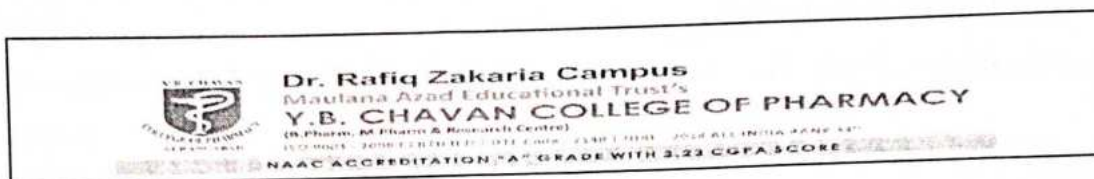
Title: Field Visit to pre-incubation unit such as Fab lab, Makers Space, Design Center

Name of resource Person: Dr. Varada Bapat Vice-President. RV Life sciences Limited.

Date: 15/02/2023

Sr. N	Name of Student/Staff	Sign	Sr. N	Name of Student/Staff	Sign
1	Zubair Ansari	Zubair	21	Tuctor. Borde	Borde
2	Gauri Godade	G.	22	Ansari Mohd Saquib	Saqui
3	Tanvi Gadekar	Gadekar	23	Khan Saima	Saima
4	Shreya Dahale	Shreya	24	Mohd. Faraz. Christy	Christy
5	Alex Sachin	Sachin	25	Aarya Divekar	AD
6	Atharva Ghore	Atharva	26	Seemti. J. Bodke	Seemti
7	Grojem Chaudhary	Grojem	27	Chaudhary Nawa	Nawa
8	Basoleem Umar	Basoleem	28	Ansari Aseel	Aseel
9	Aditya Bhasle	Aditya	29	Khan Sara Ghad	Sara
10	Akshay Bhosale	Akshay	30	Vaishnavi Khandoe	Khandoe
11	Ritesh Chavan	Ritesh	31	Sakshi Kharat	Sakshi
12	Balaji Dewale	Balaji	32	Akshay Karedile	Akshay
13	Umer Deokmukh	Umer	33	Aditya Kate	Aditya
14	Farooqui Akshay	Akshay	34	Khan Farhan	Farhan
15	Ansari Yousha	Yousha	35	Khan Niswan	Niswan
16	Ansari musaddique	Musaddique	36	Umar Khan	Umar
17	Abdul Rafe Khan	Rafe	37	Aditya Khan	Aditya
18	Akhib Javed	Akhib	38	Khan Saif	Saif
19	Tejaswini Autade	Tejaswini	39	Arti Harde	Arti
20	Amal Kusna	Amal	40	Md. Mitesham. Haque	Mitesham


 Mr. Mitesham Haque
 Name and Signature of In-charge



Activity Report (Format)

Type of activity: Field visit to Incubation Centre

Title of activity: Field visit to Incubation Centre

Objective of activity:

To systematically foster the culture of innovation and start-up ecosystem in education institutes.

Name of the associating organization: Marathwada Accelerator for Growth and Incubation Council (MAGIC)

Date and time: 29/08/2022 at 02.00 p.m. onwards

Duration of the activity (Minutes): 2hrs

Expenditure Amount if any: No

Target Students: B.Pharm final year students, Research students of M. Pharm & Ph. D

Mode of Session online/offline: Offline

Star performer Faculty: Mr. Yasar Qaiser Qazi

Star performer Student: NA

Program type: Field visit

Program Theme: Field visit to Incubation Centre

Start date & end date: 29/08/2022

Mode of session delivery: Offline

Quarter: 2

Number of Student participants: 10

Number of external participants (if any): NA

Number of faculty participants: 01

About activity: The B.Pharm final year students, research students of post graduate & doctorate was exposed to various sections of the incubation center. Activity is performed with the aim and objective to understand the journey from startups to commercial product. For this field visit activity 10 Students participated along with 01 faculty members. The students sincerely listened

the lecture and then various stages of development of any idea from incubation to the final industrial application of the product.

Photos of the event:



Benefit in terms of learning/skill/knowledge obtained (20 words/150 Characters):

Feedback:

The feedback revealed that the visit was very informative and beneficial for the ongoing research projects of all the students.

Coordinated by: All India Council of Technical Education (AICTE) and Ministry of Education's Innovation cell (MIC) and Institute's Innovation Council (IIC).



Mr. Yasar Qaiser Qazi

(Activity Incharge)

Assistant Professor,

Y.B. Chavan College of Pharmacy.

Coordinator, Impact Lecture Series

Member, Institutions Innovation Council

(IIC)



Dr. Abubakar Salam Bawazir

Incharge Principal & President IIC

Y.B. Chavan College of Pharmacy.

