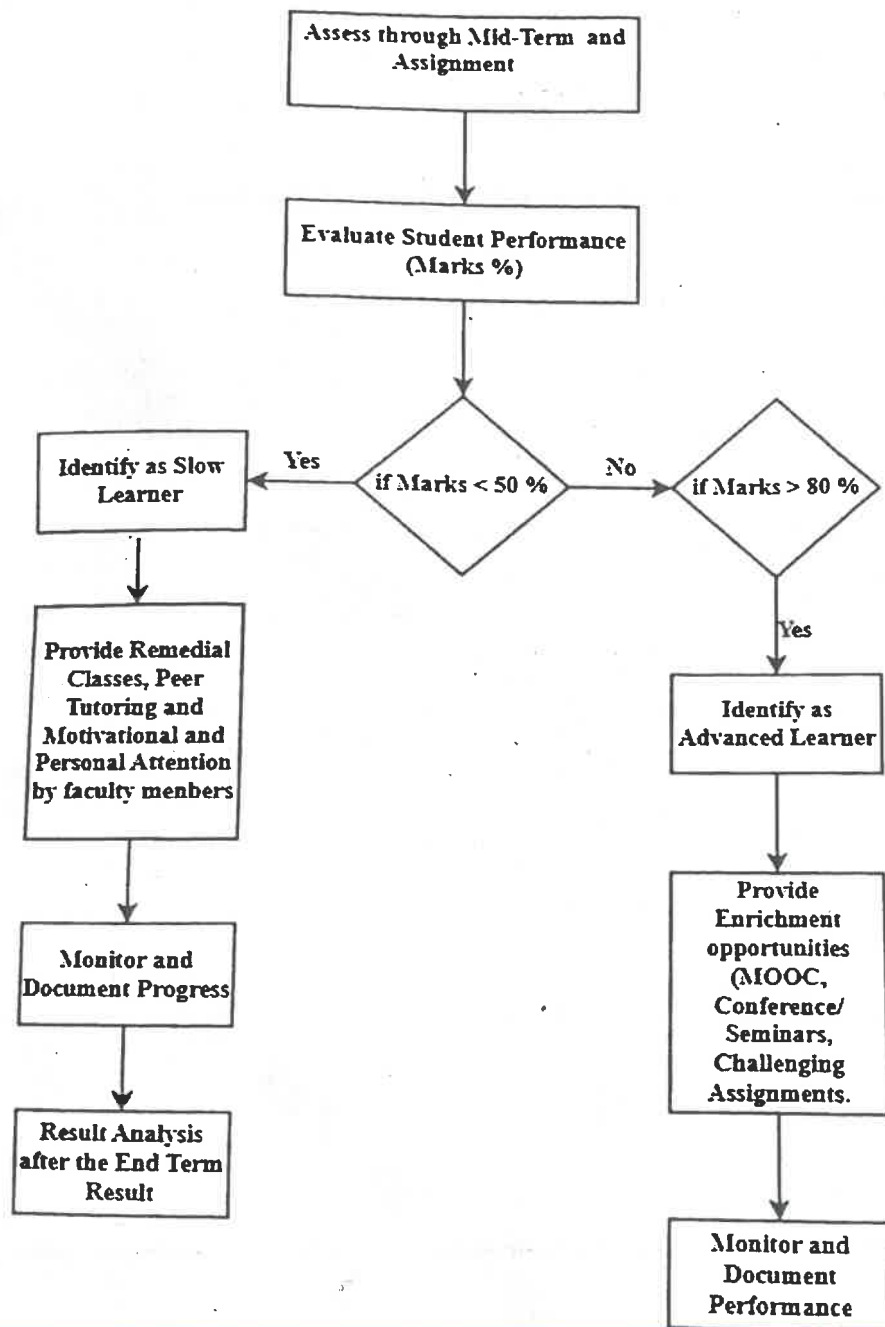

School of Health Sciences Sushant University
Slow Advanced Learner Process Flowchart



School of Health Sciences, Sushant University

Course Title:

Semester:

Course Code:

Course Faculty:

Programme: B.pharmacy

Sir/Madam,

Following students mentioned in the list are identified as slow learner based on guidelines issued by IQAC after first assessment (assignment/quiz).

Sr.No.	Roll No.	Name
1		
2		

SUBJECT TEACHER

HOD

DEAN

Circular

All the faculties are hereby informed to note that following time table is prepared for remedial coaching for student identified as slow learners

Dates						
Time						
Subject						
Faculty						

SUBJECT TEACHER

HOD

DEAN

ATTENDANCE

Dates						
Time						
Topic Covered/ Name of the student						
Name of the student						
Rajeev Kumar						
Baibhaw Kumar						

SUBJECT TEACHER

HOD

DEAN

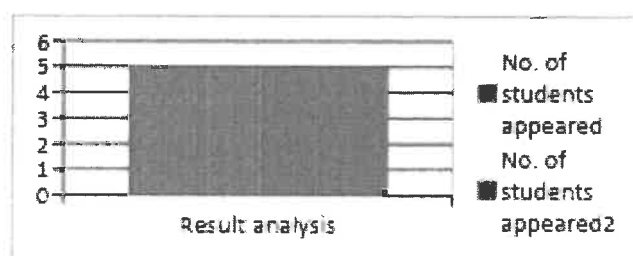
RESULT ANALYSIS

Name of the subject:
Name of the Staff:

Class-
Semester-

Sr. No.	Name of the Student	Marks Obtained

No. of Students Appeared	No. of Students Passed	Result %



SUBJECT TEACHER

HOD

DEAN

SCHOOL OF HEALTH SCIENCES, SUSHANT UNIVERSITY

LIST OF ADVANCED LEARNERS

Program/Batch:

Semester:

Course Code:

Faculty Name:

Course Title:

S.no	Enrollment No.	Student name	Activities done to motivate ADVANCED learners

Faculty Signature:

School of Health Sciences, Sushant University
Individual Assignment – Odd Semester (August-December) 2024

Program: B. Pharm

Course Name: Pharmaceutical Engineering

Faculty: Ms. Damini

Submission Deadline: 20th August- 15th October 2024

Sem: 3rd

Course Code: BP304T

Maximum Marks: 10

Course Outcomes

CO1: To know various unit operations used in pharmaceutical industries.

CO2: To understand the material handling techniques.

CO3: To perform various processes involved in pharmaceutical manufacturing process.

CO4: To appreciate and comprehend significance of plant lay out design for optimum use of resources.

CO5: To appreciate the various preventive methods used for corrosion control in pharmaceutical industries.

Assignment (Module wise):

1. [CO1] Prepare a list of polymers/ ingredients/ Compounds, etc. that when procured from natural sources can be used as filter media.
2. [CO2] Create/Collect an 3D computational infographic or video that highlights their principles, construction, working, uses, merits and demerits of double cone blenders, twin shell blenders, ribbon blenders, Sigma blade mixers, planetary mixers and Silverson emulsifiers.
3. [CO3] Prepare a list of anti-corrosive agent that could be used to prevent corrosion in a pharmaceutical plant and also compare the properties of these materials in terms of resistance to corrosion, mechanical strength, thermal stability and suitability for cleanroom environments.

15.09.2024

Suhsant University			
Department of Pharmacy			
Assesment on the Basis of Assignment			
S.No.	Roll No.	Student Name	Marks Obtained (10)
1	Manish	230BPHARM053	4
2	Tanya	230BPHARM054	7
3	Anshika Verma	230BPHARM055	6
4	Suman Kumari	230BPHARM056	8
5	Aniket Rawat	230BPHARM057	3
6	Varsha	230BPHARM058	6
7	Pinky Arya	230BPHARM059	9
8	Dhruv Sharma	230BPHARM060	3
9	Muskan	230BPHARM062	6
10	Ashu Batuo Emmanuel Jeffrey	230BPHARM064	7
11	Gaurav	230BPHARM065	7
12	Nikhil	230BPHARM066	4
13	Sailesh	230BPHARM067	6
14	Khushi Sharma	230BPHARM068	7
15	Anushka Singh	230BPHARM069	8
16	Sumit Kumar	230BPHARM070	8
17	Mayank	230BPHARM071	7
18	Shahnoor Alam	230BPHARM072	7
19	Mohd Shadab Ahmad	230BPHARM073	8
20	Kumud Sharma	230BPHARM077	9
21	Phundreimayum Tamanna	230BPHARM078	4
22	Ansh Sharma	230BPHARM079	6
23	Sakshi	230BPHARM080	7.5
24	Ibrahim Omer Idris Dayir	230BPHARM081	7
25	Shrissy	230BPHARM093	8
26	Mustapha Zainab	230BPHARM095	7
27	Esmat Abdalbasit Hmad Hassan	230BPHARM096	8
28	Abdelmhamoud Awad Hamid Elemam	230BPHARM097	6
29	Ashu Kumar	230BPHARM098	7.5
30	Ronit Solanki	230BPHARM099	6
31	Unmesh Chhikara	230BPHARM105	8
32	Ved	240BPHARM103	3
33	Tushar	241BPHARM003	4
34	Mohd. Mehtab	241BPHARM002	9

→ slow learner
 ~~~~~ → Advance learner

58  
 School of Health Sciences  
 Suhsant University  
 Sector-55  
 Gurugram, Haryana



## ANNEXURE-I

**School of Health Sciences, Sushant University**

Course Title: Pharmaceutical Engineering

Semester: 3<sup>rd</sup>

Course Code: BP304T

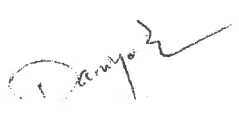
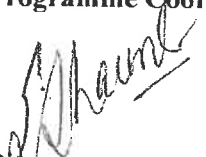
Course Faculty: Ms. Damini Yadav

Programme: B. Pharm

Sir/Madam,

Following students mentioned in the list are identified as Slow learner based on guidelines issued by IQAC after first assessment (assignment/quiz).

| S. No | Name of the student   | Roll No      |
|-------|-----------------------|--------------|
| 1.    | Manish                | 230BPHARM053 |
| 2.    | Aniket Rawat          | 230BPHARM057 |
| 3.    | Dhruv Sharma          | 230BPHARM060 |
| 4.    | Nikhil                | 230BPHARM066 |
| 5.    | Phundreimayum Tamanna | 230BPHARM078 |
| 6.    | Ved Prakash ambawat   | 240BPHARM103 |
| 7.    | Tushar Sejwal         | 240BPHARM109 |

  
Signature of Course Coordinator/Faculty  
Programme Coordinator  
Dean  
DEAN  
School Of Health Sciences  
Sushant University  
Sector- 55  
Gurgaon, Haryana

**Circular**

All the faculties are hereby informed to note that following time table is prepared for remedial classes for students identified as slow learners based on assignment submitted.

| Dates   | 21/9/24            | 22/9/24            | 23/9/24            | 24/9/24            | 25/9/24            | 25/9/24            |
|---------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| Time    | 3:15-4:10          | 10:05-10:55        | 10:05-10:55        | 10:05-10:55        | 10:05-10:55        | 11:05-11:55        |
| Subject | Pharma Engineering | Pharma Engineering | Pharma Engineering | Pharma Engineering | Pharma Engineering | Pharma Engineering |
| Faculty | Ms Damini Yadav    | Ms Damini Yadav    | Ms Damini Yadav    | Ms Damini Yadav    | Ms Damini Yadav    | Ms Damini Yadav    |


 SUBJECT TEACHER


 HOD


 DEAN

SCHOOL OF HEALTH SCIENCES, SUSHANT UNIVERSITY

ATTENDANCE SHEET - Slow Learners

REMEDIAL CLASSES SCHEDULE CUM ATTENDANCE SHEET FOR SLOW LEARNERS

Program/Batch: B.Pharm  
Course Code: 13P3047  
Course Title: Pharmaceutical Engineering

Semester: 3rd  
Faculty Name: Dr. Manish Kumar  
Date: 04/10/24

| S.no               | Enrollment No. | Student name          | Date    | Time        | Student Signature | Time    | Student Signature | Time    | Student Signature | Time    | Student Signature | Remarks (Outcome)                       |
|--------------------|----------------|-----------------------|---------|-------------|-------------------|---------|-------------------|---------|-------------------|---------|-------------------|-----------------------------------------|
| 1                  | 230BPHARM053   | Manish                | 25/9/24 | 10:05-10:55 | Manish Kumar      | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       |                                         |
| 2                  | 230BPHARM057   | Aniket Rawal          | 25/9/24 | 10:05-10:55 | Manish Kumar      | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | Students present - cleared it any doubt |
| 3                  | 230BPHARM060   | Dhruv Sharma          | 25/9/24 | 10:05-10:55 | Manish Kumar      | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | Students present - cleared it any doubt |
| 4                  | 230BPHARM066   | Nikhil                | 25/9/24 | 10:05-10:55 | Manish Kumar      | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | Students present - cleared it any doubt |
| 5                  | 230BPHARM078   | Phundreimayum Tamanna | 25/9/24 | 10:05-10:55 | Manish Kumar      | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | Students present - cleared it any doubt |
| 6                  | 241BPHARM005   | Tushar Selwa          | 25/9/24 | 10:05-10:55 | Manish Kumar      | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | Students present - cleared it any doubt |
| 7                  | 241BPHARM003   | Ved Prakash ambawat   | 25/9/24 | 10:05-10:55 | Manish Kumar      | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | 25/9/24 | 10:05-10:55       | Students present - cleared it any doubt |
| Faculty Signature: |                |                       |         |             |                   |         |                   |         |                   |         |                   |                                         |

SCHOOL OF HEALTH SCIENCES  
SUSHANT UNIVERSITY  
Pharmaceutical Engineering

**Prepare a list of polymer/ingredients/compound, etc., that when procured from natural sources, can be used as filter media**



🌿 In a world increasingly concerned with sustainability, the search for natural filtering solutions has never been more crucial. While synthetic filter media dominate industrial applications, Mother Nature has been perfecting filtration systems for millions of years through various organic materials and compounds.

🔬 From the intricate filtering mechanisms of marine organisms to the remarkable absorption properties of plant fibers, natural sources offer an impressive array of filtering materials that are both effective and environmentally friendly. These sustainable alternatives not only reduce our dependency on synthetic materials but also provide innovative solutions for water treatment, air purification, and industrial filtration processes.

In this comprehensive guide, we'll explore five essential categories of natural filter media - from plant-based materials to bio-polymers - that are revolutionizing how we approach filtration. Let's discover how these natural wonders can transform our filtering processes while protecting our planet. 🌍

**RESULT ANALYSIS**

Course Title: Pharmaceutical Engineering

Semester: 3rd

Course Code: BP304T

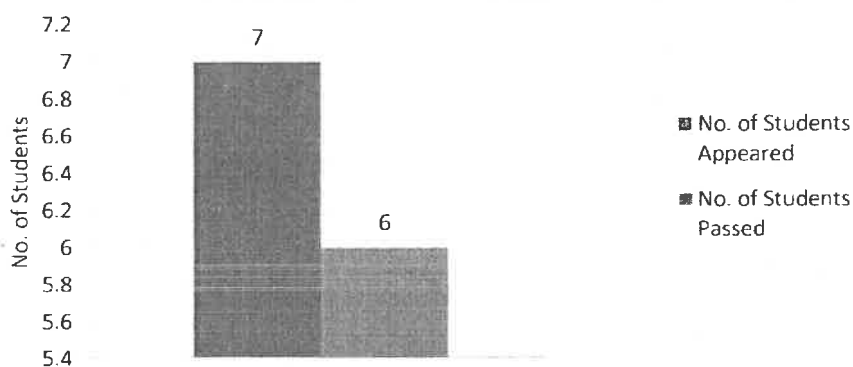
Course Faculty: Ms. Damini Yadav

Program: B. Pharm

| S. No | Name of the student   | Roll No      | Marks Obtained (10) |
|-------|-----------------------|--------------|---------------------|
| 1.    | Manish                | 230BPHARM053 | 8.5                 |
| 2.    | Aniket Rawat          | 230BPHARM057 | 7                   |
| 3.    | Dhruv Sharma          | 230BPHARM060 | 8.5                 |
| 4.    | Nikhil                | 230BPHARM066 | 6                   |
| 5.    | Phundreimayum Tamanna | 230BPHARM078 | 7.5                 |
| 6.    | Ved Prakash ambawat   | 240BPHARM103 | 3                   |
| 7.    | Tushar Sejwal         | 240BPHARM109 | 8                   |

| No. of Students Appeared | No. of Students Passed | Result % |
|--------------------------|------------------------|----------|
| 07                       | 6                      | 85.7     |

Class Test (Oral) was given to students identified as slow learner after taking remedial classes and the result so obtained are summarized as below:



*Damini Yadav*  
SUBJECT TEACHER

Ms. Damini Yadav

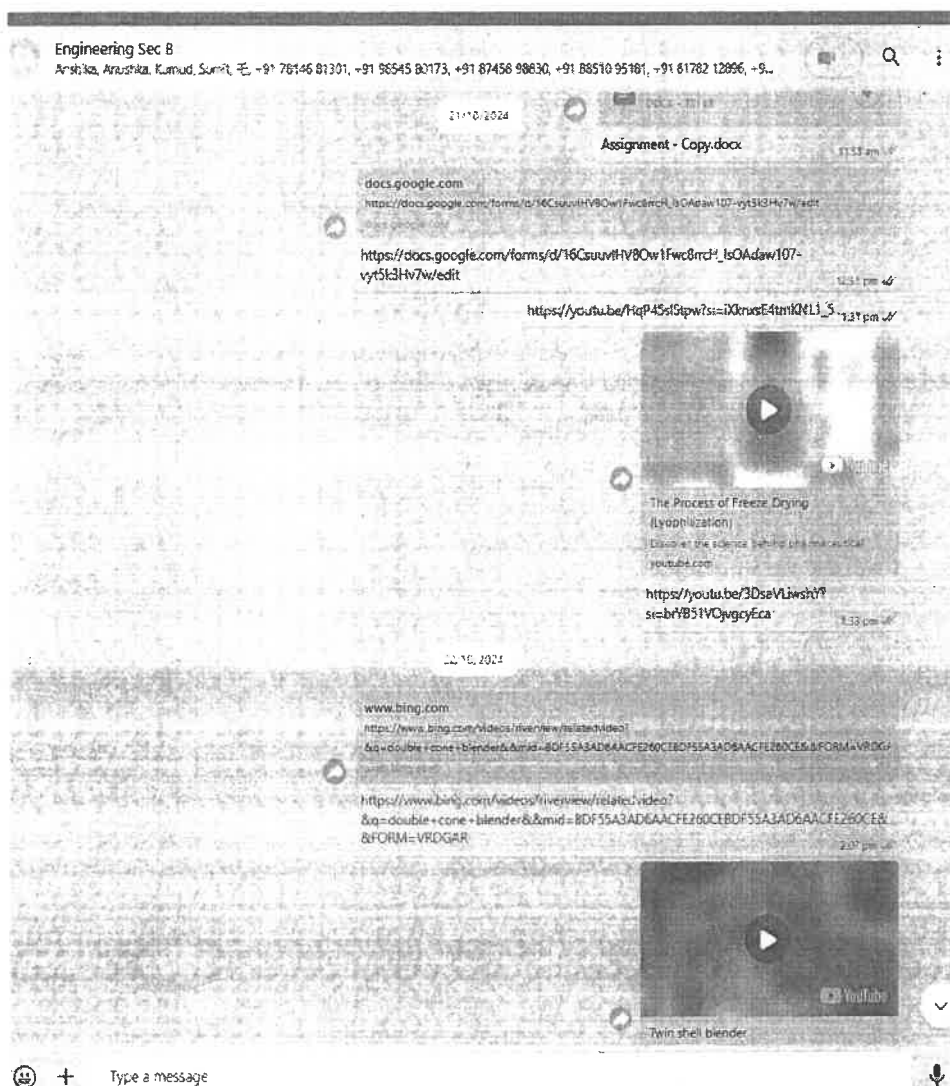
*Chh*  
HOD

DEAN

*[Signature]*  
DEAN  
School Of Health Sciences  
Sushant University  
Sector- 55  
Gurgaon, Haryana

## Action taken For Slow learners:

1.



**Picture 1:** Illustrative video links were shared with students through the official WhatsApp group to support slow learners from YouTube and various other websites to enhance understanding of the concepts in a better way.

**Comments:** Besides above practices assignments were also given to the students and on evaluation of the assignments they were instructed on how to write the answers to a specific question asked and for missing and extra data.

DEAN  
School Of Health Sciences  
Sushant University  
Sector- 55  
Gurgaon, Haryana

## ANNEXURE-I

**School of Health Sciences, Sushant University**

Course Title: Pharmaceutical Engineering

Semester: 3<sup>rd</sup>

Course Code: BP304T

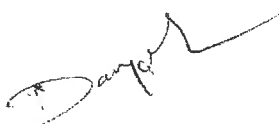
Course Faculty: Ms. Damini Yadav

Programme: B. Pharm

Sir/Madam,

Following students mentioned in the list are identified as Advanced learner based on guidelines issued by IQAC after first assessment (assignment/quiz).

| S. No | Name of the student | Roll No      |
|-------|---------------------|--------------|
| 1.    | Pinky Arya          | 230BPHARM059 |
| 2.    | Kumud Sharma        | 230BPHARM077 |
| 3.    | Mohd. Mehtab        | 241BPHARM002 |

  
Signature of Course Coordinator/Faculty  
Programme Coordinator

Dean

  
DEAN  
School Of Health Sciences  
Sushant University  
Sector- 55

**SCHOOL OF SCHOOL OF HEALTH SCIENCES, SUSHANT UNIVERSITY**  
**Sushant**  
University

**LIST OF ADVANCED LEARNERS**

Program/Batch: B Pharm

Course Code: BP304T

Course Title: Pharmaceutical Engineering

Semester: 3<sup>rd</sup>

Faculty Name: Damini yadav

| S. no | Enrolment No. | Student name | Activities done to motivate ADVANCED learners          |
|-------|---------------|--------------|--------------------------------------------------------|
| 1.    | 230BPHARM059  | Pinky Arya   | Student was asked to participate in value-added course |
| 2.    | 230BPHARM077  | Kumud Sharma | Student was asked to participate in value-added course |
| 3.    | 241BPHARM002  | Mohd. Mehtab | Student was asked to participate in value-added course |

Signature:

DEAN  
School of Health Sciences  
Sushant University  
Sector - 58  
Gurgaon, Haryana



## Action taken for Advanced learner students

1.

**Sushant**  
University

Damini Yadav <daminiyadav@sushantuniversity.edu.in>

### Interesting online courses to pursue.

1 message

Damini Yadav <daminiyadav@sushantuniversity.edu.in>

Mon, Nov 25, 2024 at 4:20 PM

To: Pinky Arya <pinky.230bpharm059@sushantuniversity.edu.in>, Kumud Sharma

<kumud.230bpharm077@sushantuniversity.edu.in>, Mohd Mehtab Malik <malik.mehtab2003@gmail.com>

Dear Students,

Greetings of the day!

I am sharing with you some interesting and mostly free certification courses that you can opt for from the different web portals like SWAYAM Mooc and CourseSera, etc.

These courses are exclusive from your curriculum but will definitely help you to get skilled in your domain and also after completion the following courses you will be going to attain quality information enhancing your academic journey.

Please enroll yourself with the following courses:

1. NleCer 103: Scientific Writing in Health Research - Course (swayam2.ac.in)
2. Introduction to Biomedical Optics: From Theory to Applications - Course (swayam2.ac.in)
3. Innovation by Design - Course (swayam2.ac.in)
4. Basic Course in Biomedical Research - Course (nptel.ac.in)
5. NleCer 102: Ethics Review of Health Research - Course (swayam2.ac.in)
6. Stanford Introduction to Food and Health | Coursera
7. National Academy of Sports Medicine Nutrition Essentials | Coursera
8. Introduction to Food and Our Environment | Coursera

Please let me know if you have any questions or doubts.

Best of Luck!

Regards  
Damini

**Picture 1** above shows various online MOOC courses that could enhance the technical skills of advanced learner were shared.

DEAN  
School Of Health Sciences  
Sushant University  
Sector - 55  
Gurgaon, Haryana

Assessment of Sessional I Exam

17.10.2024

| S. NO. | Registered Name                | Roll No      | Sessional I Theory marks (30) |
|--------|--------------------------------|--------------|-------------------------------|
| 1      | Manish                         | 230BPHARM053 | 18                            |
| 2      | Tanya                          | 230BPHARM054 | 17                            |
| 3      | Anshika Verma                  | 230BPHARM055 | 23                            |
| 4      | Suman Kumari                   | 230BPHARM056 | 25                            |
| 5      | Aniket Rawat                   | 230BPHARM057 | 10                            |
| 6      | Varsha                         | 230BPHARM058 | 21                            |
| 7      | Pinky Arya                     | 230BPHARM059 | 27                            |
| 8      | Dhruv Sharma                   | 230BPHARM060 | 13                            |
| 9      | Muskan                         | 230BPHARM062 | 18                            |
| 10     | Ashu Batuo Emmanuel Jeffrey    | 230BPHARM064 | 22                            |
| 11     | Gaurav                         | 230BPHARM065 | 19                            |
| 12     | Nikhil                         | 230BPHARM066 | 11                            |
| 13     | Sailesh                        | 230BPHARM067 | 16                            |
| 14     | Khushi Sharma                  | 230BPHARM068 | 15                            |
| 15     | Anushka Singh                  | 230BPHARM069 | 17                            |
| 16     | Sumit Kumar                    | 230BPHARM070 | 25                            |
| 17     | Mayank                         | 230BPHARM071 | 25                            |
| 18     | Shahnoor Alam                  | 230BPHARM072 | 18                            |
| 19     | Mohd Shadab Ahmad              | 230BPHARM073 | 21                            |
| 20     | Kumud Sharma                   | 230BPHARM077 | 27                            |
| 21     | Phundreimayum Tamanna          | 230BPHARM078 | 12                            |
| 22     | Ansh Sharma                    | 230BPHARM079 | 7                             |
| 23     | Sakshi                         | 230BPHARM080 | 20                            |
| 24     | Ibrahim Omer Idris Dayir       | 230BPHARM081 | 15                            |
| 25     | Eltigani Mohammed Adam Yahya   | 230BPHARM082 | 16                            |
| 26     | Shristy                        | 230BPHARM093 | 20                            |
| 27     | Mustapha Zainab                | 230BPHARM095 | 21                            |
| 28     | Esmat Abdalbasit Hmad Hassan   | 230BPHARM096 | 15                            |
| 29     | Abdelmhamoud Awad Hamid Elemam | 230BPHARM097 | 15                            |
| 30     | Ashu Kumar                     | 230BPHARM098 | 9                             |
| 31     | Ronit Solanki                  | 230BPHARM099 | 18                            |
| 32     | Unmesh Chhikara                | 230BPHARM105 | 27                            |
| 33     | Mohd. Mehtab                   | 241BPHARM002 | 27                            |
| 34     | Tushar Sejwal                  | 241BPHARM005 | 10                            |
| 35     | Ved Prakash ambawat            | 241BPHARM003 | 10                            |

→ slow learner  
→ Advanced learner

School Of Health Sciences  
Sushant University  
Sector-55  
Gurgaon Haryana

## ANNEXURE-II

**School of Health Sciences, Sushant University**

Course Title: Pharmaceutical Engineering

Semester: 3

Course Code: BP304T

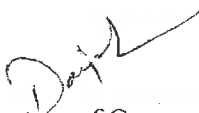
Course Faculty: Ms. Damini Yadav

Program: B. Pharm

**Sir/Madam,**

Following students mentioned in the list are identified as Slow learner based on guidelines issued by IQAC after second assessment (declaration of Mid-term marks).

| S. No | Name of the student   | Roll No      |
|-------|-----------------------|--------------|
| 1.    | Manish                | 230BPHARM053 |
| 2.    | Aniket Rawat          | 230BPHARM057 |
| 3.    | Dhruv Sharma          | 230BPHARM060 |
| 4.    | Nikhil                | 230BPHARM066 |
| 5.    | Phundreimayum Tamanna | 230BPHARM078 |
| 6.    | Ansh Sharma           | 230BPHARM079 |
| 7.    | Ashu Kumar            | 230BPHARM098 |
| 8.    | Tushar Sejwal         | 241BPHARM005 |
| 9.    | Ved Prakash ambawat   | 241BPHARM003 |

  
Signature of Course Coordinator/Faculty  
Programme Coordinator

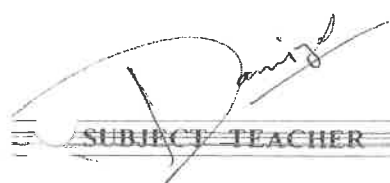
Dean

  
DEAN  
School Of Health Sciences  
Sushant University  
Sector- 56  
Gurgaon Haryana

### Circular

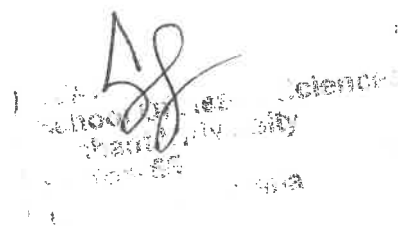
All the faculties are hereby informed to note that following time table is prepared for remedial classes for students identified as slow learners based on mid term marks..

| Dates   | 25/10/24           | 26/10/24           | 27/10/24           | 28/10/24           | 29/10/24           | 29/10/24           |
|---------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| Time    | 10:05-10:55        | 11:55-12:45        | 11:55-12:45        | 10:05-10:55        | 10:05-10:55        | 11:55-12:45        |
| Subject | Pharma Engineering | Pharma Engineering | Pharma Engineering | Pharma Engineering | Pharma Engineering | Pharma Engineering |
| Faculty | Ms Damini Yadav    | Ms Damini Yadav    | Ms Damini Yadav    | Ms Damini Yadav    | Ms Damini Yadav    | Ms Damini Yadav    |

  
SUBJECT TEACHER

  
HOD

  
DEAN

  
SCHOOL HEAD  
Pharmaceutical City  
GATE NO. 10

Program/Batch: B Pharma

Course Code: BP204T

Course Title: Pharmaceutical Engineering

Semester: 3rd

Faculty Name: Dr. Pankaj Yadav

Date: 21/11/24

| S.no | Enrollment No. | Student name          | Date:    | Time:       | Signature | Date:    | Time:       | Signature | Date:    | Time:       | Signature | Date:    | Time:       | Signature | Remarks (Outcome)   |
|------|----------------|-----------------------|----------|-------------|-----------|----------|-------------|-----------|----------|-------------|-----------|----------|-------------|-----------|---------------------|
| 1    | 230BPHARM003   | Manish                | 21/10/24 | 10:00-11:55 | Manish    | 21/10/24 | 11:05-12:55 | Manish    | 21/10/24 | 10:05-10:55 | Manish    | 21/10/24 | 10:05-10:55 | Manish    |                     |
| 2    | 230BPHARM057   | Aniket Rawat          | 21/10/24 | 10:00-11:55 | AB        | 21/10/24 | 11:05-12:55 | AB        | 21/10/24 | 10:05-10:55 | AB        | 21/10/24 | 10:05-10:55 | AB        |                     |
| 3    | 230BPHARM060   | Dhruv Sharma          | 21/10/24 | 10:00-11:55 | DR        | 21/10/24 | 11:05-12:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | Student not present |
| 4    | 230BPHARM066   | Nikhil                | 21/10/24 | 10:00-11:55 | DR        | 21/10/24 | 11:05-12:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | Student not present |
| 5    | 230BPHARM078   | Phundreimayum Tamanna | 21/10/24 | 10:00-11:55 | DR        | 21/10/24 | 11:05-12:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | Student not present |
| 6    | 230BPHARM008   | Ashu Kumar            | 21/10/24 | 10:00-11:55 | DR        | 21/10/24 | 11:05-12:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | Student not present |
| 7    | 230BPHARM079   | Ansh Sharma           | 21/10/24 | 10:00-11:55 | DR        | 21/10/24 | 11:05-12:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | Student not present |
| 8    | 241BPHARM005   | Tushar Seval          | 21/10/24 | 10:00-11:55 | DR        | 21/10/24 | 11:05-12:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | Student not present |
| 9    | 241BPHARM003   | Ved Prakash and Jyoti | 21/10/24 | 10:00-11:55 | DR        | 21/10/24 | 11:05-12:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | 21/10/24 | 10:05-10:55 | DR        | Student not present |

Faculty Signature: Dr. Pankaj Yadav

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**RESULT ANALYSIS**

Course Title: Pharmaceutical Engineering

Semester: 3

Course Code: BP304T

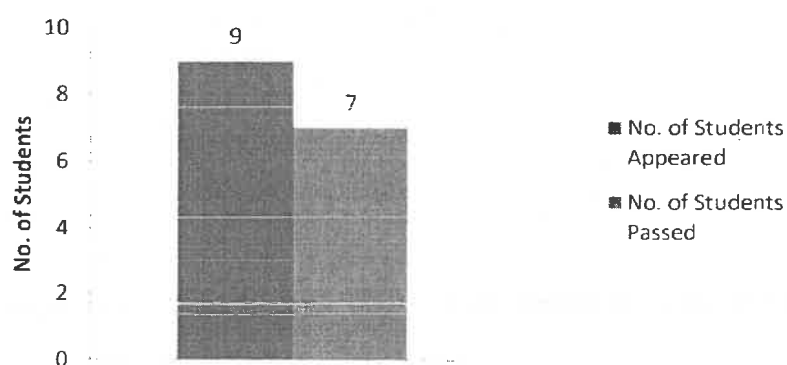
Course Faculty: Ms. Damini Yadav

Program: B. Pharm

Class Test (Oral) was given to students identified as slow learner after taking remedial classes and the result so obtained are summarized as below:

| S. No | Name of the student   | Roll No      | Marks Obtained<br>(10) |
|-------|-----------------------|--------------|------------------------|
| 1.    | Manish                | 230BPHARM053 | 7                      |
| 2.    | Aniket Rawat          | 230BPHARM057 | 7                      |
| 3.    | Dhruv Sharma          | 230BPHARM060 | 8                      |
| 4.    | Nikhil                | 230BPHARM066 | 6.5                    |
| 5.    | Phundreimayum Tamanna | 230BPHARM078 | 3.5                    |
| 6.    | Ansh Sharma           | 230BPHARM079 | 5                      |
| 7.    | Ashu Kumar            | 230BPHARM098 | 8                      |
| 8.    | Tushar Sejwal         | 241BPHARM005 | 8                      |
| 9.    | Ved Prakash ambawat   | 241BPHARM003 | 3                      |

| No. of Students Appeared | No. of Students Passed | Result % |
|--------------------------|------------------------|----------|
| 09                       | 7                      | 77.7     |



*Damini*  
SUBJECT TEACHER

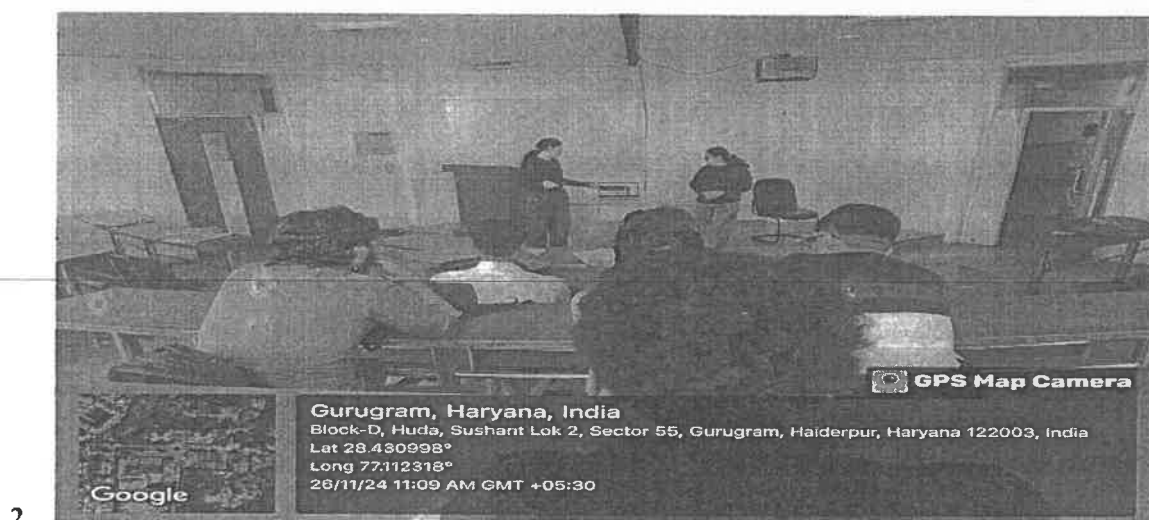
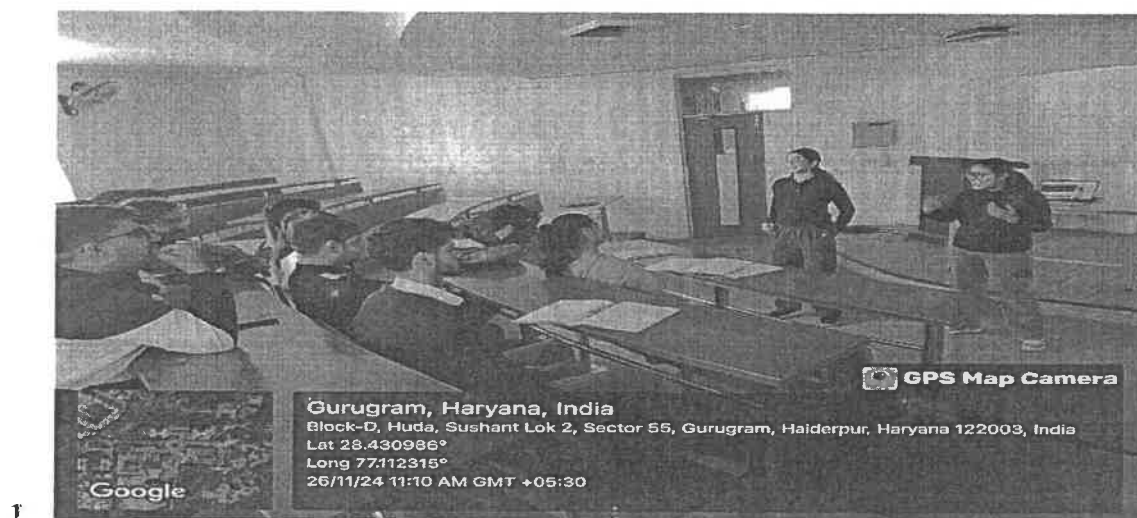
Ms. Damini Yadav

*Tas*  
HOD

*Sham*  
DEAN

DEAN  
School Of Health Sciences  
Sushant University  
Sector- 55  
Gurgaon Haryana

Action Taken for Slow learner



**Picture 1 & 2:** Advance learner students were asked to teach certain topics to slow learners. This activity was done for a building a collaborative response among both slow learners and advance learners so that slow learners could be motivated and have an idea to how to learn the topics like advance learners are doing. Likewise, for advance learners this activity can enhance their communication skills and confidence.

**Comments:** Besides above practices assignments were also given to the students and on evaluation of the assignments they were instructed on how to write the answers to a specific question asked and for missing and extra data.

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Gurugram, Haryana

## ANNEXURE-II

**School of Health Sciences, Sushant University**

Course Title: Pharmaceutical Engineering

Semester: 3

Course Code: BP304T

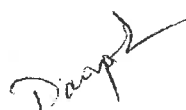
Course Faculty: Ms. Damini Yadav

Programme: B. Pharm

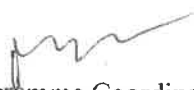
Sir/Madam,-

Following students mentioned in the list are identified as Advanced learner based on guidelines issued by IQAC after second assessment (declaration of Mid-term marks).

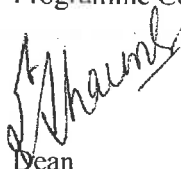
| S. No | Name of the student | Roll No      |
|-------|---------------------|--------------|
| 1.    | Pinky Arya          | 230BPHARM059 |
| 2.    | Kumud Sharma        | 230BPHARM077 |
| 3.    | Unmesh Chhikara     | 230BPHARM105 |
| 4.    | Mohd. Mehtab        | 241BPHARM002 |



Signature of Course Coordinator/Faculty



Programme Coordinator

  
Dean  
DEAN  
School Of Health Sciences  
Sushant University  
Sector- 55  
Gurgaon, Haryana



SCHOOL OF SCHOOL OF HEALTH SCIENCES, SUSHANT UNIVERSITY

LIST OF ADVANCED LEARNERS

Program/Batch: B.Pharm

Semester: 3<sup>rd</sup>

Course Code: BP304T

Faculty Name: Daini Yadav

Course Title: Pharmaceutical Engineering

| S.no                                                                                                     | Enrolment No. | Student name    | Activities done to motivate ADVANCED learners               |
|----------------------------------------------------------------------------------------------------------|---------------|-----------------|-------------------------------------------------------------|
| 1.                                                                                                       | 230BPHARM059  | Pinky Arya      | Students were motivated to <del>take</del> take MOOC Course |
| 2.                                                                                                       | 230BPHARM077  | Kumud Sharma    | Students were motivated to take MOOC Course                 |
| 3.                                                                                                       | 230BPHARM105  | Unmesh Chhikara | Students were motivated to take MOOC Course                 |
| 4.                                                                                                       | 241BPHARM002  | Mohd. Mehtab    | Students were motivated to take MOOC Course                 |
| Faculty Signature:  |               |                 |                                                             |



# CERTIFICATE OF APPRECIATION

*This certificate is Presented to*

*...Kumud Sharma*

*For participated in Poster Presentation Competition*

*On the occasion of World AIDS Day  
organized by the School of Medical and Allied Sciences, GD Goenka University  
on 6<sup>th</sup> December 2024 at the GD Goenka University, Sohna, Gurugram.*

**Md. Imtiyaz Ansari**  
Assistant Professor and Head,  
Department of Radiology  
School of Medical and Allied Sciences  
GD Goenka University

**Prof (Dr.) Saahil Arora**  
Professor and Dean,  
School of Medical and Allied Sciences  
GD Goenka University



# CERTIFICATE OF APPRECIATION

*This certificate is Presented to*

*Pinky arya*

*For participated in Poster Presentation Competition*

*On the occasion of World AIDS Day  
organized by the School of Medical and Allied Sciences, GD Goenka University  
on 6<sup>th</sup> December 2024 at the GD Goenka University, Sohna, Gurugram.*

**Md. Imtiyaz Ansari**  
Assistant Professor and Head,  
Department of Radiology  
School of Medical and Allied Sciences  
GD Goenka University

**Prof (Dr.) Saahil Arora**  
Professor and Dean,  
School of Medical and Allied Sciences  
GD Goenka University



# CERTIFICATE OF APPRECIATION

*This certificate is Presented to*

*Mohd. Mehtab*

*For participated in Poster Presentation Competition*

*On the occasion of World AIDS Day  
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GD Goenka University