



E-content developed by Teachers

5. For Institutional LMS

Galgotias University

Plot No. 2, Yamuna Expressway,
Opposite, Buddha International Circuit,
Sector 17A, Greater Noida,
Uttar Pradesh 203201, India

| Sr no | Name of the teacher | Name of the module developed | Platform on which module is developed | Date of launching e content | Link to the relevant document and facility available in the institution |
|-------|----------------------------|--|---------------------------------------|-----------------------------|---|
| 1. | TARA RANI SMAS | Optometric Optics-I | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44382 |
| 2. | S Kalidass SCSE | Computer fundamentals | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44385 |
| 3. | LABISHETTY SAI CHARAN SMAS | Optometric Instruments | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44388 |
| 4. | TARA RANI SMAS | Ocular Microbiology | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44394 |
| 5. | NIRANJAN KUMAR SMAS | Clinical Examination of Visual system | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44406 |
| 6. | NIRANJAN KUMAR SMAS | Indian Medicine & Telemedicine | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44409 |
| 7. | NIRANJAN KUMAR SMAS | Low Vision Care Lab | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44412 |
| 8. | NIRANJAN KUMAR SMAS | Systemic Disease | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44415 |
| 9. | LABISHETTY SAI CHARAN SMAS | Contact lens-I | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44427 |
| 10. | NIRANJAN KUMAR SMAS | Low Vision Care | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44430 |
| 11. | TARA RANI SMAS | Vision Technician Lab-I | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44442 |
| 12. | Dr. Kalpana Rahate SMAS | Pharmaceutical Organic Chemistry II Theory | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44454 |

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| 13. | Dr. Shikha Yadav SMAS | Pharmaceutical Engineering Theory | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44469 |
| 14. | Ms. Shikha Srivastava SMAS | Industrial PharmacyI- Theory | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44481 |
| 15. | Dr. Shikha Yadav SMAS | Medical sales representative | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44505 |
| 16. | Mr. Sandeep Shukla SMAS | Instrumental Methods of Analysis | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44511 |
| 17. | Dr. Kalpana Rahate SMAS | Quality Control | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44538 |
| 18. | Dr. Neeraj Kumar SMAS | Diagnostic Imaging | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=44565 |
| 19. | Dr. Leena Rani SBAS | Remedial Mathematics | Institutional LMS | 23rd October 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=47923 |
| 20. | Ms. Deepika SMAS | Biochemistry & Clinical Pathology (DPHT1004) | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=47953 |
| 21. | Ms. Shilpa Katoch SON | MIDWIFERY AND OBSTETRICAL NURSING | Institutional LMS | 4th July 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=45864 |
| 22. | Shobhit Kumar SCSE | INTRODUCTION TO COMPUTERS* (BSCN1007) | Institutional LMS | 23rd October 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=48534 |
| 23. | Dr. Ranjeet Kumar SBAS | CLASSICAL DYNAMICS (DSC)(BSCP2 052) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49623 |
| 24. | Jyoti Singh SBAS | ELECTROMAGNETIC THEORY(BSCP P2008) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49626 |
| 25. | Anis Ahmad SBAS | MATHEMATICAL PHYSICS III(BSCP2009) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49629 |

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|-----|--------------------------------|--|----------------------|--------------------------|---|
| 26. | Sanjeev Kumar RS SBAS | SOLID STATE PHYSICS(BSC P2011) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49632 |
| 27. | Snigdha Sharma SBAS | SOLID STATE PHYSICS LAB(BSCP20 12) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49641 |
| 28. | Dr Divya Tripathy SBAS | ANALYTICAL CHEMISTRY II(BCHY2015) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49644 |
| 29. | Dr. Suneet Kumar SBAS | EXPLOSIVES(BSCF3009) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49668 |
| 30. | Dr. Manish Kumar Dubey SBAS | Fundamental s of Biotechnology (BSDB2010) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49686 |
| 31. | Mythily S SBAS | Elements of Biostatistics(BSDB2012) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49695 |
| 32. | Meenakshi Singh SBAS | INORGANIC CHEMISTRY III LAB(BSCC20 56) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49749 |
| 33. | Shafat Ahmad Khan SBAS | ORGANIC CHEMISTRY III LAB(BSCC20 57) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49752 |
| 34. | Dr. Pradeep Kumar SBAS | Partial Differential Equations(BS CM401) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49773 |
| 35. | Dr. Rajendra Prasad SBAS | Probability theory(MSCM 401) | Institutional LMS | 24th December 2020 | https://lms.galgotiasuniversity.edu.in/course/view.php?id=49788 |

- F-BOPT3003
- Participants
- Badges
- Competencies
- Grades
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- My courses
- Site administration

Optometric Optics-I

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT3003

Announcements

MODULE -1

Hidden from students

- COURSE OUTCOME
- light,mirror,reflection and refraction
- prism
- Briefly define prism
- BOPT3003 CAT-1
- Describe the reflection and refraction

Topic 2

- END TERM EXAMINATION-BOPT 3003(27-11-2020)
- RE-CAT-1

Topic 3

- F-BOPT3003
- Participants
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- Competencies
- Grades
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- Private files
- My courses
- Site administration

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- END TERM EXAMINATION-BOPT 3003(27-11-2020)
- RE-CAT-1

Topic 3

Hidden from students

- BOPT3003 CAT-2
- IA 2 Internal Assessment
- IA3 Internal Assessment
- IA-4 Internal assessment

Topic 4

Hidden from students

- CATIII Activity Based on Topic
- BOPT3003 CATIII

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Computer fundamentals

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-COMP1111

- Announcements
- COMP1111 - Syllabus
- CAT 1
- RE - CAT 1

Quiz is visible from : 13-11-2020 - 03:00 pm to 04:30 pm
- CAT 2
- RE - CAT 2

Quiz is visible from : 13-11-2020 - 06:00 pm to 07:45 pm
- CAT 3
- IA - QUIZ 2
- IA - QUIZ 3
- IA - Quiz 4
- COMP1111 - ETE Examination

29-12-2020 (11:00 pm to 1:00 pm) Lateral Entry.
- COMP1112 - Lateral Entry ETE Practical

Student Name :Manish Kumar
Section : MLT-1

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COMP1111 - ETE Examination
29-12-2020 (11:00 pm to 1:00 pm) Lateral Entry.
COMP1112 - Lateral Entry ETE Practical
Student Name :Manish Kumar
Section : MLT-1

Topic 1

Unit 1 Lecture Material

Topic 2

Unit 2 Lecture Material
COMP1111 Computer Fundamentals - Assignment 2

Those who are facing issues when submit assignment by iCloudEMS then you are requested to submit by LMS.

Topic 3

Unit 3 Lecture Materials

Topic 4

Unit 4 Lecture Materials

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Those who are facing issues when submit assignment by iCloudEMS then you are requested to submit by LMS.

Topic 3

Unit 3 Lecture Materials

Topic 4

Unit 4 Lecture Materials

Topic 5

Unit 5 Lecture Materials

Topic 6

Unit 6 Lecture Materials

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- Participants
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- Competencies
- Grades
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- My courses
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Optometric Instruments

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT3004

- Announcements
- Course handout of optometric instruments BOPT3004
- Syllabus BOPT3004

Topic 1

- CAT 1_BOPT3004
- RE CAT 1_BOPT3004
- End Term Examination - BOPT3004

Topic 2

Hidden from students

- CAT 2 - BOPT3004
- IA 2 - Internal assessment
- IA 3 - Internal assessment

Topic 3

- F-BOPT3004
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Topic 2

Hidden from students

- CAT 2 - BOPT3004
- IA 2 - Internal assessment
- IA 3 - Internal assessment

Topic 3

Hidden from students

- Continuous Assessment - 3 (activity Based)
- CAT 3 Quiz
- IA 4 - Internal Assessment

Topic 4

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Ocular Microbiology

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT3001

Announcements

MODULE-1

Hidden from students

- Introduction to microbiology
- Morphology of micro-organism
- sterilization and disinfection

Topic 2

Hidden from students

- RE-CAT-1
- RE-CAT-2

Topic 3

Hidden from students

- F-BOPT3001
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Topic 3

Hidden from students

- BOPT3001 CAT 1
- Evaluate the Bacterial conjunctivitis with the help of types ,signs ,symptoms and management?
- BOPT3001_CAT-2
- IA 2 Internal Assessment
- IA3 Internal Assessment
- IA-4 Internal assessment

Topic 4

Hidden from students

- ocular parasitic infection
- CATIII Activity Based Topic
- BOPT3001 CATIII

Topic 5

- END TERM EXAMINATION BOPT3001(23-11-2020)

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- F-BOPT3006
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- My courses
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Clinical Examination of Visual system

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT3006

- Announcements
- Syllabus
- Course handout

Topic 1

- History taking
- Visual acuity estimation
- Extra ocular motility
- Squint evaluation

Topic 2

- Maddox rod
- Ocular examination
- Tear film evaluation

Topic 3

- F-BOPT3006
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Topic 3

- Color vision
- Stereopsis

Topic 4

Hidden from students

- CAT 1_BOPT3006
- CAT 2_BOPT3006
- IA2_BOPT3006
- IA3_BOPT3006
- CAT3 presentation
- Make a ppt on the given topic and upload it on LMS.
- CAT 3_BOPT3006
- IA4_BOPT3006
- RE-CAT 1_BOPT3006

Topic 5

- End Term Examination- BOPT3006

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- F-BOPT3007
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Private files
- My courses
- Site administration

Indian Medicine & Telemedicine

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT3007

- Announcements
- Syllabus
- Course handout

Topic 1

- Healthcare delivery system
- National health policy

Topic 2

- Ayush and other system of medicine

Topic 3

- Healthcare scenario
- Indian healthcare system
- Demography and vital statistics

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- F-BOPT3007
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Ayush and other system of medicine

Topic 3

- Healthcare scenario
- Indian healthcare system
- Demography and vital statistics

Topic 4

Hidden from students

- CAT 1_BOPT3007
- CAT 2_BOPT3007
- IA2_BOPT3007
- IA3_BOPT3007
- CAT3 presentation
- Make a ppt on the given topic and upload it on LMS.
- CAT 3_BOPT3007
- IA4_BOPT3007
- RE-CAT 1_BOPT3007

Topic 5

- End Term Examination- BOPT3007

- F-BOPT5052
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Low Vision Care Lab

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT5052

- Announcements
- Syllabus
- Lab Manual

Topic 1

- History taking in low vision care
- Telescopes & its magnification
- Optical devices and change in field of view
- Visual impairment
- Reading rate and reading performance
- Amsler grid

Topic 2

Hidden from students

- CAT 1 PRACTICAL EXAMINATION
- CAT 2 PRACTICAL EXAMINATION

- F-BOPT5052
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

- Optical devices and change in field of view
- Visual impairment
- Reading rate and reading performance
- Amsler grid

Topic 2

Hidden from students

- CAT 1 PRACTICAL EXAMINATION
- CAT 2 PRACTICAL EXAMINATION

Topic 3

- ETE PRACTICAL EXAMINATION

Topic 4

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- F-BOPT5005
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- My courses
- Site administration

Systemic Disease

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT5005

- Announcements
- Syllabus
- Course handout

Topic 1

- Hypertension
- Hypertensive retinopathy
- Diabetes
- Diabetic retinopathy
- Thyroid disorders
- Heart disorders

Topic 2

- Cancer
- Tuberculosis
- Ocular TB

- F-BOPT5005
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Ocular TB

Topic 3

- Herpes virus
- Hepatitis
- AIDS
- Anemia

Topic 4

Hidden from students

- CAT 1_BOPT5005
- CAT 2_BOPT5005
- IA2_BOPT5005
- IA3_BOPT5005
- CAT3 presentation
- Make a ppt on the given topic and upload it on LMS.
- CAT 3_BOPT5005
- IA4_BOPT5005

Topic 5

- End Term Examination- BOPT5005

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- F-BOPT5005
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
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- My courses
- Site administration

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- CAT 1_BOPT5005
- CAT 2_BOPT5005
- IA2_BOPT5005
- IA3_BOPT5005
- CAT3 presentation
- Make a ppt on the given topic and upload it on LMS.
- CAT 3_BOPT5005
- IA4_BOPT5005

Topic 5

- End Term Examination- BOPT5005

VACATION EXAM

- VACATION EXAM MARCH 21
- Restricted** Not available unless: Your **Department** is **Vacation**

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- My courses
- Site administration

Contact lens-I

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT5001

- Announcements
- Course handout
- Syllabus of BOPT5001

Topic 1

Hidden from students

- History of contact lenses
- Definitions and classification of contact lenses
- Water contact and Ionic property advantages and disadvantages of contact lenses

Topic 2

- CAT 1 - BOPT5001
- RE CAT 1 - BOPT5001
- End Term Examination BOPT5001

Topic 3

F-BOPT5001

- Participants
- Badges
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- Grades
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- My courses
- Site administration

Topic 3

Hidden from students

- CAT 2- BOPT5001
- IA 2 Internal assessment
- IA3 Internal assessment
- Contact lens material Improvements in chronological order in soft and Rigid materials
- Optical properties of contact lens

Topic 4

Hidden from students

- Continuous assessment 3 - Activity based
- CAT 3 Quiz
- IA 4 - Internal Assessment

VACATION EXAM

- VACATION EXAM MARCH 21

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- F-BOPT5002
- Participants
- Badges
- Competencies
- Grades
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- My courses
- Site administration

Low Vision Care

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOPT5002

- Announcements
- Syllabus
- Course handout

Topic 1

- Introduction to low vision
- Epidemiology of blindness
- Model of low vision

Topic 2

- Optical devices

Topic 3

Hidden from students

- CAT 1_BOPT5002
- CAT 2_BOPT5002

- F-BOPT5002
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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- CAT 2_BOPT5002
- BOPT5002 CAT 2 (21/09/2020)
- IA2_BOPT5002
- IA3_BOPT5002
- CAT3 presentation
- Make a ppt on the given topic and upload it on LMS.
- CAT 3_BOPT5002
- IA4_BOPT5002

Topic 4

- Clinical examination
- Prescribing low vision devices
- Pediatric low vision care

Topic 5

- End Term Examination- BOPT5002

VACATION EXAM

- VACATION EXAM MARCH 21
- Restricted** Not available unless: Your Department is Vacation

- F-BOVT5054
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- My courses
- Site administration

Vision Technician Lab-I

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BOVT5054

Announcements

MODULE -1

- Practical 1 GAT
- Practical-1 Prepare a plan for Primary Eye Care centre in community
- Practical-4- Experiment of Applanation Tonometry
- Practical-3 Introduction about role of Vision Technician at different levels of health care system.
- Practical-6 How to do Primary Eye Care examination of Posterior Segment of a Patient
- Practical-2-How to do examination of Visual acuity
- Practical-5- How to do Primary eye examination

Topic 2

- Practical 7- visual field analyser
- Practical-8 How to do calibration of instruments of refraction.
- Practical-9 Diagnosis & Management of Patient with Blur Vision
- Practical-11-HVF

- F-BOVT5054
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Topic 3

- Evaluate the experiment of posterior eye segment
- Practical-12-Diagnosis & Management of Red eye
- EXTERNAL observation
- Evaluate the external observation

Topic 4

- Practical-13 Prepare a plan for Ideal Optometry Practice
- EVALUATE THE EXPERIMENT OF PUP[IL]
- Experiment tounderstand the prerpere for ideal optometrist
- Prepare a plan for ideal optometrist practice
- 14 Diagnosis & Management of Ocular emergencies

Topic 5

- 15 Describe Biomedical Waste Management
- CAT-II

Topic 6

- ETE(P) Vision Technician-I(BOVT5054)

- F-BPHT3001
- Participants
- Badges
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Pharmaceutical Organic Chemistry II Theory

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BPHT3001

Announcements

Topic 1

Hidden from students

- BENZENE AND DERIVATIVES
- QUIZ 1.1
- ASSIGNMENT 1.1

Topic 2

Hidden from students

- PHENOLS
- CRESOLS, RESORCINOL, NAPHTHOL
- AROMATIC AMINES
- AROMATIC CARBOXYLIC ACIDS
- ACIDITY OF BENZOIC ACID
- QUIZ 2.1

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- F-BPHT3001
- Participants
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Hidden from students

- CAT 1- BPHT3001

Topic 3

Hidden from students

- FLIPPED CLASS QUIZ 1
- ASSIGNMENT 3.1
- QUIZ 3.1

CAT-2 BPHT3001

- CAT 2
- Hidden from students**
- CAT 2 BPHT3001 LATERAL ENTRY
- Hidden from students**

Topic 4

Hidden from students

- QUIZ 4-1

Topic 7

Hidden from students

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QUIZ 4-1

Topic 7

Hidden from students

IA2 BPHT3001

IA3 LATERAL ENTRY

Hidden from students

IA3 BPHT3001

Topic 9

Hidden from students

REVISED CAT2

CAT-3 BPHT3001

Hidden from students

CAT-3 ASSIGNMENT BPHT3001

| Q. No. | CO | CAT-3 ASSIGNMENT | Max. Marks: 10 | Difficulty level | Marks |
|--------|-----|---|----------------|------------------|-------|
| 1 | CO5 | Illustrate two methods for synthesis of cycloalkanes? | | K3 | 2 |
| 2 | CO5 | Explain Sachse Mohr's theory of strainless | | K2 | 3 |

- F-BPHT3001
- Participants
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| | |
|------------------------------|-------------------------------------|
| ETE - BPHT3001 | <input checked="" type="checkbox"/> |
| Hidden from students | |
| QUIZ- ETE: BPHT3001 | <input checked="" type="checkbox"/> |
| IA1 BPHT3001 LE | <input checked="" type="checkbox"/> |
| Hidden from students | |
| LATERAL ENTRY IA1 | <input checked="" type="checkbox"/> |
| IA2 BPHT3001 LE | <input checked="" type="checkbox"/> |
| Hidden from students | |
| IA2 BPHT3001 LE | <input checked="" type="checkbox"/> |
| CAT 2 BPHT3001 LATERAL ENTRY | <input checked="" type="checkbox"/> |
| Hidden from students | |
| CAT 2- LATERAL ENTRY | <input checked="" type="checkbox"/> |
| CAT3 BPHT3001 LATERAL ENTRY | <input checked="" type="checkbox"/> |
| Hidden from students | |
| CAT3 QUIZ LE | <input checked="" type="checkbox"/> |

- F-BPHT3001
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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CAT 2- LATERAL ENTRY

CAT3 BPHT3001 LATERAL ENTRY

Hidden from students

- CAT3 QUIZ LE
- CAT3 ASSIGNMENT LE

ETE3001 LATERAL ENTRY

Restricted Not available unless: You belong to **ETE LATERAL**

- ETE 3001 LE

VACATION EXAM APRIL 21

- Vacation Exam

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- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Pharmaceutical Engineering Theory

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BPHT3004

- Announcements
- IA-1 Pharmaceutical Engineering-BPHP3008

Module 1

- flow of fluids
- flow of fluids2
- Assignment 1
- SIZE Reduction, Separation
- QUIZ 1
- LATERAL ENTRY (IA-1)

Topic 2

- Heat transfer
- Heat transfer
- Heat transfer2
- Heat Transfer3

- F-BPHT3004
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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CAT-1 BPHT3004

- F-BPHT3004 CAT-1
- LATERAL ENTRY (CAT-1)

Module 3

- Drying
- Drying curve
- Mixing
- Assignment 3
- LATERAL ENTRY(A-3)

MODULE 4

- Filtration
- Membrane filtration
- CENTRIFUGATION

CAT-II BPHT3004

- CAT-II BPHT3004

MODULE 5

- F-BPHT3004
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
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- Private files
- My courses
- Site administration

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CAT-II BPHT3004

CAT-II BPHT3004

MODULE 5

- CORROSION
- CORROSION-2
- CORROSION-3

IA BPHT3004

- IA-2
- IA-3

MODULE 6

- Recent advances in fine particle characterization
- PARTICLE SIZE CHARCTRIZATION

CAT-III BPHT3004

- CAT-III BPHT3004
- CA-III ASSIGNMENT BPHT3004

- F-BPHT3004
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

| | |
|--|-------------------------------------|
| IA-1 practical exam BPHP3008 (B-Batch) | <input checked="" type="checkbox"/> |
| IA-1 Practical Exam BPHP3008 (B-Batch) | <input checked="" type="checkbox"/> |
| IA-2 Practical Exam BPHP3008 (B-Batch) | <input checked="" type="checkbox"/> |
| IA-2 Practical Exam BPHP3008 | <input checked="" type="checkbox"/> |
| IA-3 Practical Exam BPHP3008 (B-Batch) | <input checked="" type="checkbox"/> |
| IA-3 Practical exam BPHP3008 | <input checked="" type="checkbox"/> |
| ETE PHARMACEUTICAL ENGINEERING(BPHT3004) | <input checked="" type="checkbox"/> |
| ETE PHARMACEUTICAL ENGINEERING(BPHT3004) | <input checked="" type="checkbox"/> |
| LATERAL ENTRY(CAT-2) | <input checked="" type="checkbox"/> |
| LATERAL ENTRY(CAT-2) | <input checked="" type="checkbox"/> |
| LATERAL ENTRY (CAT-3) | <input checked="" type="checkbox"/> |
| LATERAL ENTRY(CAT-3) | <input checked="" type="checkbox"/> |

- F-BPHT5002
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Industrial PharmacyI- Theory

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BPHT5002

Announcements

Topic 1

- Preformulation studies
- Preformulation L2
- Preformulation L3
- Preformulation L4
- Preformulation L5
- L6

Assignment Module 1

- Preformulation_Module 1

CAT 1_BPHT5002_latew registered students

- F-BPHT5002

- F-BPHT5002
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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| | |
|-----------------------------|-------------------------------------|
| Assignment | |
| MODULE 5 | <input checked="" type="checkbox"/> |
| BPHT5002_CAT II_EXAMINATION | |
| Hidden from students | |
| BPHT5002_CAT II EXAMINATION | <input checked="" type="checkbox"/> |
| IA_2 | |
| IA2 | <input checked="" type="checkbox"/> |
| IA_3 | |
| IA_3 | <input checked="" type="checkbox"/> |
| CAT III_QUIZ | |
| CAT III QUIZ | <input checked="" type="checkbox"/> |
| ETE_BPHT5002 | |
| ETE_BPHT5002 | <input checked="" type="checkbox"/> |

- F-BPHT5002
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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| | |
|---|-------------------------------------|
| IA2 | <input checked="" type="checkbox"/> |
| IA_3 | |
| IA_3 | <input checked="" type="checkbox"/> |
| CAT III_QUIZ | |
| CAT III QUIZ | <input checked="" type="checkbox"/> |
| ETE_BPHT5002 | |
| ETE_BPHT5002 | <input checked="" type="checkbox"/> |
| CAT II FOR LATE REGISTERED STUDENTS | |
| CAT II_BPHT5002_LATE REGISTERED STUDENTS | <input checked="" type="checkbox"/> |
| VACATION EXAM | |
| VACATION EXAM MARCH 21 | <input checked="" type="checkbox"/> |
| Restricted Not available unless: Your Department is Vacation | |

- F-LMR707
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Medical sales representative

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-LMR707

Announcements

Topic 1

- Module 1
- Assignment 1
- QUIZ 1

Topic 2

- Assignment 2
- Module 2
- Everyday communication
- GD
- communication
- QUIZ 2

Topic 3

GALGOTIAS UNIVERSITY LMS

- F-LMR707
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Topic 3

- Governmentt scheme
- Healthcare marketing strategies
- MCI CODE OF CONDUCT GUIDELINES
- M RTP Act
- UCPMP ACT
- Assignment 3

CAT-1 LMR707

- F-LMR707 CAT-1

MODULE 4

- RCPA
- DISTRIBUTION SYSTEM
- Basic pharmacology
- HUMAN ANATOMY
- ABSORBTION
- Pharmaceutical distribution and wholesaler
- Factors affecting absorption

CAT-II LMR707

- F-LMR707
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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| | |
|--|-------------------------------------|
| CAT-II LMR707 | |
| CAT-II F-LMR707 | <input checked="" type="checkbox"/> |
| IA LMR 707 | |
| IA-2 LMR 707 | <input checked="" type="checkbox"/> |
| IA-3 LMR 707 | <input checked="" type="checkbox"/> |
| CAT-3 LMR707 | |
| CAT-3 LMR707 QUIZ | <input checked="" type="checkbox"/> |
| CAT-3 LMR707 ASSIGNMENT | <input checked="" type="checkbox"/> |
| MODULE 5 | |
| TOPIC 1 | <input checked="" type="checkbox"/> |
| TOPIC 2 | <input checked="" type="checkbox"/> |
| TOPIC 3 | <input checked="" type="checkbox"/> |
| ETE MEDICAL SALES REPRESENTATIVE(LMR707) | |
| ETE LMR707 | <input checked="" type="checkbox"/> |
| VACATION EXAM | |

- F-BP705P
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Instrumental Methods of Analysis

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BP705P

Announcements

Experiment 1

- Experiment 1
- Lab Manual
- Hidden from students

Experiment 2

- Experimen2t

Experiment 3

- Batch A
- BATCH B

Experiment 4

- F-BP705P
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

| | | |
|-------------------------|-----------------------------------|-------------------------------------|
| Experiment 4 | Experiment 4 | <input checked="" type="checkbox"/> |
| Experiment 5 | Exp 5 | <input checked="" type="checkbox"/> |
| Experiment 6 | Questions Plz add 10 questions | <input checked="" type="checkbox"/> |
| | Record | <input checked="" type="checkbox"/> |
| CAT-1 Practical Batch A | Question Paper | <input checked="" type="checkbox"/> |
| | Synopsis | <input checked="" type="checkbox"/> |
| CAT-1 Practical Batch B | Synopsis | <input checked="" type="checkbox"/> |
| | Question Paper | <input checked="" type="checkbox"/> |

- F-BP705P
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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| | | |
|-------------------------|-------------|-------------------------------------|
| CAT-1 Practical Batch C | Synopsis | <input checked="" type="checkbox"/> |
| Experiment 7 | Record | <input checked="" type="checkbox"/> |
| Experiment 8 | Record | <input checked="" type="checkbox"/> |
| Experiment 9 | Record | <input checked="" type="checkbox"/> |
| IA1 Practical BP705 | Quiz for IA | <input checked="" type="checkbox"/> |
| IA2 For Practical | IA2 Quiz | <input checked="" type="checkbox"/> |

- F-BP705P
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
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- Private files
- My courses
- Site administration

| | |
|--|-------------------------------------|
| IA3 For Practical | <input checked="" type="checkbox"/> |
| IA3 for Practical | <input checked="" type="checkbox"/> |
| CAT-III Quiz BP705P | <input checked="" type="checkbox"/> |
| Hidden from students | |
| CAT-III Quiz BP705P | <input checked="" type="checkbox"/> |
| ETE Synopsis | <input checked="" type="checkbox"/> |
| Hidden from students | |
| ETE Synopsis BP705P | <input checked="" type="checkbox"/> |
| BP705P ETE Synopsis | <input checked="" type="checkbox"/> |
| BP705P ETE Synopsis | <input checked="" type="checkbox"/> |
| ETE Record Submission | <input checked="" type="checkbox"/> |
| ETE Record submission as single PDF file | <input checked="" type="checkbox"/> |

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- F-LQC709
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Site administration

Quality Control

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-LQC709

Announcements

Topic 1

Hidden from students

- MODULE I: ORIENTATION MODULE
- GLP
- SCHEDULE M
- ORGANIZATION STRUCTURE
- ASSIGNMENT 1.1
- QUIZ 1.1

Topic 2

Hidden from students

- FUNDAMENTAL SCIENCE OF API PRODUCTION-I
- FUNDAMENTAL SCIENCE OF API PRODUCTION-II
- FUNDAMENTAL SCIENCE OF API PRODUCTION-III

- F-LQC709
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Private files
- My courses
- Site administration

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Topic 3

Hidden from students

CAT 1 - LQC709

UNIT 3

Hidden from students

- SEPARATION SCIENCE
- HANDLING AND CALIBRATION OF GLASSWARES
- ASSIGNMENT 3.1
- QUIZ 3.1

CAT-2, LQC709

Hidden from students

CAT-2

CAT-2, LQC709

Hidden from students

CAT-2

Topic 4

Hidden from students

- F-LQC709
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Site administration

Topic 8

Hidden from students

IA2 LQC709

Topic 9

Hidden from students

IA3 LQC709

CAT 3 LQC709

Hidden from students

QUIZ CAT 3 - LQC709

ASSIGNMENT CAT-3 LQC709

| Q. No.CO | CAT-3 ASSIGNMENT | Max. Marks: 10 | Difficulty level | Marks |
|----------|--|----------------|------------------|-------|
| 1CO5 | Construct a diagram depicting various tools available for Process Analytical Technology? | | K3 | 2 |
| 2CO5 | Explain first three steps in QbD approach? | | K2 | 3 |
| 3CO6 | Illustrate main features of regulatory audit? | | K2 | 2 |
| 4CO6 | Develop a three-tier approach in Internal audit? | | K3 | 3 |

- F-LQC709
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Private files
- My courses
- Site administration

| | | | |
|------|--|----|---|
| 1CO5 | tools available for Process Analytical Technology? | K3 | 2 |
| 2CO5 | Explain first three steps in QbD approach? | K2 | 3 |
| 3CO6 | Illustrate main features of regulatory audit? | K2 | 2 |
| 4CO6 | Develop a three-tier approach in Internal audit? | K3 | 3 |

ETE - LQC709

QUIZ ETE LQC709

VACATION EXAM

VACATION EXAM MARCH 21
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Topic 13

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- F-BPTH2008
- Participants
- Badges
- Competencies
- Grades
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- My courses
- Site administration

Diagnostic Imaging

Dashboard / Courses / Session 2020-21 / SMAS Fall 2020-21 / F-BPTH2008

- Announcements
- BPTH2008, CAT-1
- Hidden from students**
- BPTH2008, CAT-2
- BPTH2008, CAT-3
- BPTH2008, IA-4
- BPTH2008, ETE
- Re-CAT-1, BPTH2008
- Re-CAT-2, BPTH2008,

- ## Topic 1
- Hidden from students**
 - Introduction of radiology
 - Introduction of radiology
 - Image interpretation
 - Image interpretation
 - Assignment on Image interpretation

- F-BPTH2008
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Topic 2

- Mammography
- Mammography
- Radiology
- Radiology
- Internal Assessment-2 (IA-2)

Topic 3

- MRI
- MRI
- CT- SCAN
- Fluoroscopy
- Fluoroscopy
- Internal Assessment-3 (IA-3)

Topic 4

- ENDOSCOPY
- Ultrasound
- Ultrasound

- F-BPMT1006
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
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- Private files
- My courses
- Site administration

Remedial Mathematics (BPMT1006)

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- Announcements
- CAT-1_Remedial maths
- IA1
- IA2
- Remedial maths_CAT-II
- question bank-1
- Q.B-2
- Q.B.-3
- Q.B.-4
- Q.B.-5
- IA-3
- IA-4
- ETE_REMEDIAL MATH_BPMT1006
- Hidden from students
- ETE_REMEDIAL

Topic 1

- F-DPHT1004
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- My courses
- Site administration

Biochemistry & Clinical Pathology (DPHT1004)

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- Announcements
- CAT-1
- Assignment-1
- Quiz-23.6.2021
- Assignment-24.6.2021

Protein

- Amino acid
- Assignment-2
- CAT-3 (DPHT1004)

Topic 2

Topic 3

Topic 4

- F-BSCN3004
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Calendar
- Private files
- My courses
- Site administration

MIDWIFERY AND OBSTETRICAL NURSING

Dashboard / Courses / Session 2020-21 / SON Fall 2020-21 / F-BSCN3004

- Announcements
- Unit-2 Assignment
- CAT-1
- CAT-1

CAT-2

- CAT II: BSCN3004
- OVULATION
- UMBILICAL CORD
- placenta and umbilical cord abnormality
- Fertilization
- Development of the placenta and its function
- FAMILY AND CHILD WELFARE
- CAT II: BSCN3004

QUIZ

- F-BSCN3004
- Participants
- Badges
- Competencies
- Grades
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- QUIZ-1
- QUIZ-2
- QUIZ-3
- RMNCH+A
- QUIZ-1
- QUIZ-2
- QUIZ-3

CAT 3

- CAT 3
- CAT 3

IA4

- IA 4

IA 5

- IA 5

BSCN3004- ETE THEORY EXAM

- BSCN3004- ETE THEORY EXAM

- F-BSCN1007
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- My courses
- Site administration

INTRODUCTION TO COMPUTERS* (BSCN1007)

Dashboard / Courses / Session 2020-21 / SON Fall 2020-21 / F-BSCN1007

Announcements
CAT 1_BSCN1007_Introduction To Computers

CAT 2_BSCN1007_Introduction to Computers
CAT 2_BSCN1007_Introduction to Computers

IA1_INTRODUCTION TO COMPUTERS* (BSCN1007)
IA1_INTRODUCTION TO COMPUTERS* (BSCN1007)

IA2_INTRODUCTION TO COMPUTERS* (BSCN1007)
IA2_INTRODUCTION TO COMPUTERS* (BSCN1007)

IA3_INTRODUCTION TO COMPUTERS* (BSCN1007)
IA3_INTRODUCTION TO COMPUTERS* (BSCN1007)

- F-BSCN1007
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

| | |
|--|-------------------------------------|
| IA1_INTRODUCTION TO COMPUTERS* (BSCN1007) | <input checked="" type="checkbox"/> |
| IA2_INTRODUCTION TO COMPUTERS* (BSCN1007) | <input checked="" type="checkbox"/> |
| IA3_INTRODUCTION TO COMPUTERS* (BSCN1007) | <input checked="" type="checkbox"/> |
| CAT3_INTRODUCTION TO COMPUTERS* (BSCN1007) | <input checked="" type="checkbox"/> |

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- G-BSCP2052
- Participants
- Badges
- Competencies
- Grades
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- Site home
- Calendar
- Private files
- My courses
- Site administration

CLASSICAL DYNAMICS (DSC)(BSCP2052)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSCP2052

- Announcements
- Hand out
- CAT-1(JAN2021)
- ETE_BPSC2052

Topic 1

- L-1,U-1
- L-2,U-1
- L-3,U-1
- L-4,U-1
- L-5A,U-1
- L-6,U-1
- U-1,ASSIGNMENT-1
- IA-1
- L-7,U-1
- L-8,U-1

- G-BSCP2052
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

Topic 2

- L-1,U-2
- L-2,U-2
- L-3,U-2
- L-4,U-2
- L-5,U-2
- L-6,U-2
- L-7,U-2
- L-8,U-2
- IA-2

Topic 3

- L-1,U-3
- L-2,U-3
- L-3,U-3
- L-4,L-5,L-6,L-7,U-3
- Lag. & Hamintonian
- Newton & Lagrangian
- L-5,U-3
- L-6,U-3
- L-7,U-3

- G-BSCP2052
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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- Lag. & Hamintonian
- Newton & Lagrangian
- L-5,U-3
- L-6,U-3
- L-7,U-3

Topic 4

- L-1,U-4
- L-2,U-2
- L-3,U-4
- L-4,U-4
- L-4A,U-4
- L-5,U-4
- IA3
- CAT-3

Topic 5

- L-1,U-5
- L-2,U-5

- G-BSCP2008
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

ELECTROMAGNETIC THEORY(BSCP2008)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSCP2008

- Announcements
- Syllabus

Exam Section

- ETE Exam
- CAT-1
- IA2 Quiz
- IA3 Quiz
- IA-4 Quiz
- REPORT FOR CAT-3
- PPT for CAT-3

UNIT-1 & 2

- Practice Problems
- Assignment Based on surface integrals
- Assignment based on line integration

- G-BSCP2008
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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- Study material for Divergence
- Assignment-1
- Study Materials for Curl
- Study materials for scalar potential
- Study materials for line integral
- Practice Questions on line integration
- Surface integration for constant plane
- Stokes Theorem
- Problem & Solutions from spherical polar coordinates

Unit-3 & 4

- Numerical based on E & B & graph plotting
- Assignment based on graph plotting
- Study material of Boundary conditions
- Problems based on boundary conditions
- Poynting Theorem

Topic 4

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- G-BSCP2009
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

MATHEMATICAL PHYSICS III(BSCP2009)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSCP2009

- Announcements
- Course Hand out
- Syllabus
- CAT-1 (21.01.2021)
- CAT-III (Activity: 09.04.2021)
- ETE-MATHEMATICAL PHYSICS III(BSCP2009): 21 May2021
- Hidden from students**
- Rescheduled ETE 7:30 pm to 10:30 PM -MATHEMATICAL PHYSICS III(BSCP2009): 21 May2021

Complex Analysis-1

- Assignment-1
- IA-1(08.01.2021)
- QUIZ-1(Only for Manish Kumar for IA-1)
- Restricted** Not available unless: Your ID number is 19SBAS1030013
- Assignment-2
- Assignment-3
- IA-4(1.04.2021)

- G-BSCP2011
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Private files
- My courses
- Site administration

SOLID STATE PHYSICS(BSCP2011)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSCP2011

- Announcements
- Syllabus BSCP2011 Solid State Physics

ETE_Solid State Physics (BSCP2011)

- ETE_BSCP2011 on 22/05/2021

CAT1

Hidden from students

- CAT1_BSCP2011_IV SEM

CAT-3 Presentation Report

Hidden from students

- CAT 3 Presentation Report
- CAT 3 Presentation PPT

- G-BSCP2011
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- My courses
- Site administration

Unit 1 Crystal Structure

Hidden from students

- L1.1 Crystal Structure
- L1.2 Miller Indices
- Quiz-1 for IA1
- L1.3 Reciprocal and X Ray diffraction
- Assignment 1

Unit 2 Elementary Lattice Dynamics

Hidden from students

- Lattice vibrations n phonons
- monoatomic n dia atomic vibrations
- Assignment-2
- IA2
- Einstein & Debye theories of specific heat of solids
- Quiz 3 (IA3)
- Debye's theory of specific heat of solid

Unit 3 Magnetic Properties of Matter:

Hidden from students

- Classification of magnetic materials

- G-BSCP2011
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
- Calendar
- Private files
- My courses
- Site administration

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- Hysteresis Curve, soft and Hard magnetic materials
- Unit 3 Quiz (IA3)

Unit 4 Dielectric Properties of Materials

Hidden from students

- UNIT 4 Dielectrics
- Assignment 4
- Quiz 4

Unit 5 Semiconductor Theory and Superconductor

Hidden from students

- Kronig-Penney Model
- Classification of solids
- Hall effect and its applications
- Superconductivity
- Quiz of Unit 5

Do this quiz before the due time

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SOLID STATE PHYSICS LAB(BSCP2012)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSCP2012

- Announcements
- Course Handout
- LAB QUIZ
The quiz contains MCQ's and short answer questions.

Experiment 1_Hall Effect

- Practical files
- Experiment 1_Hall Effect
- Manual

Experiment 2_BH Curve

- Manual
- Calculation
- Practical Files

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Experiment 3- Quincke's Method

- Practical Files
- Manual
- Virtual lab link

Experiment 4- Four Probe Method

- Virtual lab
- Manual
- Calculation
- Graph and final Calculation of Energy band gap
- Table and graph between resistivity and temperature
- Practical file

Quincke's Method Offline

- Practical File

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ANALYTICAL CHEMISTRY II(BCHY2015)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BCHY2015

- Announcements
- Announcements
- SBAS Vision Mission
- Vision Mission GU
- COURSE HAND OUT BATCH 1 AND 2
- Syllabus
- Announcements
- SBAS Vision Mission
- Vision Mission GU
- COURSE HAND OUT BATCH 1 AND 2
- Syllabus
- CAT 1
- Announcements
- ETE WINTER 2020-2021 BCHY2015
- SBAS Vision Mission
- Vision Mission GU
- COURSE HAND OUT BATCH 1 AND 2

- G-BCHY2015
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- Site administration

- Syllabus
- Announcements
- SBAS Vision Mission
- Vision Mission GU
- COURSE HAND OUT BATCH 1 AND 2
- Syllabus
- CAT 2 4/3/2021
- Restricted** Not available unless: Your Department is NRI
- IA3
- IA4
- 6/04/2021
- ETE BCHY2015 (ONLY FOR INTERNATIONAL STUDENTS)
- assignment
- Assignment cum revision test
- CAT 3

CENTRIFUGATION TECHNIQUES

This module will reveal about principle of centrifugation, different types of centrifugation techniques. What are the applications of various kind of centrifuge.

- 1
- IA 1

MODULE 1

- G-BCHY2015
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- Site administration

- QUIZ 1
- LAB ETE

Enzyme Kinetics

This module will divulge about what is microscope and what is the principle behind working of different microscopes. It will include working and forensic applications of different type of microscope:

Simple microscope, compound microscope, stereoscopic microscope, florescence microscope etc.

- Quiz 2
- Hidden from students
- QUIZ 2CONTINUE
- Hidden from students
- 2
- Quiz 2
- QUIZ 2CONTINUE
- Hidden from students
- 2
- Hidden from students

IMMUNOCHEMICAL TECHNIQUES

- Precipitin bands
- PRECIPITIN BANDS AND RADIAL IMMUNODIFFUSION

- G-BCHY2015
- Participants
- Badges
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- PRECIPITIN BANDS AND RADIAL IMMUNODIFFUSION
- IA2_IMMUNOCHEMICAL TECHNIQUES QUIZ
- Module 3
 - Hidden from students
 - 18MARCHBATCH1
 - 18MARCHBATCH2
 - Hidden from students
 - RADIAL IMMUNODIFFUSION
 - DOUBLE IMMUNO DIFFUSION
 - RIA
 - Hidden from students
 - QUIZ 18 MARCH
 - Hidden from students
 - QUIZ 18 MARCH BATCH 2 ONLY
 - QUIZ 19 MARCH
 - Hidden from students
 - DID (OUCHTERLONY)
 - Hidden from students
 - RADIO IMMUNO ASSAY
 - BATCH 1 DATE 20/03/20
 - BATCH 2 DATE 20/03/20
 - Hidden from students
 - 23/03/2020 ELISA BATCH 2
 - Hidden from students
 - 23 MARCH ELISA BATCH 2

- G-BCHY2015
- Participants
- Badges
- Competencies
- Grades
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- BATCH 2 DATE 20/03/20
Hidden from students
- 23/03/2020 ELISA BATCH 2
Hidden from students
- 23 MARCH ELISA BATCH 2
Hidden from students
- 25 MARCH ELISA BATCH 1
Hidden from students
- ELISA
- 25 MARCH BATCH2
FIA
- 26 MARCH BATCH 1
FIA
- A3
Hidden from students
- Immunoelectrophoresis 27 march BATCH 1
- Immunoelectrophoresis 27 march BATCH2
Hidden from students



- G-BCHY2015
- Participants
- Badges
- Competencies
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- Immunolectrophoresis 27 march BATCH 1
- Immunolectrophoresis 27 march BATCH2

Hidden from students



Explain immunolectrophoresis in details by covering the following headinds

- Definition
- Electrophoresis
- Procedure
- Applications/Use

- IMMUNOELECTROPHORESIS 27 MARCH
- Precipitin bands
- PRECIPITIN BANDS AND RADIAL IMMUNODIFFUSION
- IMMUNOCHEMICAL TECHNIQUES QUIZ
- Module 3
- 18MARCHBATCH1
- 18MARCHBATCH2
- RADIAL IMMUNODIFFUSION

- G-BCHY2015
- Participants
- Badges
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- Module 3
- 18MARCHBATCH1
- 18MARCHBATCH2
- RADIAL IMMUNODIFFUSION
- DOUBLE IMMUNO DIFFUSION
- RIA
- QUIZ 18 MARCH
- QUIZ 18 MARCH BATCH 2 ONLY
- QUIZ 19 MARCH
- DID (OUCHTERLONY)
- RADIO IMMUNO ASSAY
- BATCH 1 DATE 20/03/20
- BATCH 2 DATE 20/03/20
- 23/03/2020 ELISA BATCH 2
- 23 MARCH ELISA BATCH 2
- 25 MARCH ELISA BATCH 1
- ELISA
- 25 MARCH BATCH2
- FIA
- 26 MARCH BATCH 1
- FIA
- A3

- G-BCHY2015
- Participants
- Badges
- Competencies
- Grades
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- My courses
- Site administration

- Immuno electrophoresis 27 march BATCH 1
- Immuno electrophoresis 27 march BATCH2



Explain immuno electrophoresis in details by covering the following headinds
Definition
Electrophoresis
Procedure
Applications/Use

IMMUNOELECTROPHORESIS 27 MARCH

CHROMATOGRAPHY

- CHROMATOGRAPHY
- 30 March BATCH 2 ONLY
- 1 April BATCH 1 ONLY
- 1 April Batch 2
- 3 April Batch 1

- G-BCHY2015
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Private files
- My courses
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- CHROMATOGRAPHY
 - 30 March BATCH 2 ONLY
 - 1 April BATCH 1 ONLY
 - 1 April Batch 2
 - 3 April Batch 1
- RATE AND PLATE THEORY
 - paper chromatography
 - 3 APRIL BATCH 2
 - 8 APRIL BATCH 1
- GC
 - QUIZ 8 April BATCH 2 Only
 - QUIZ 9 April BATCH 1 Only
- HPLC THEORY
 - HPLC : INSTRUMENTATION
 - 13 April 2020 BATCH 2 ONLY
 - 15 April 2020 BATCH 1 ONLY
 - 15 APRIL BATCH 2 ONLY
 - 16 APRIL BATCH 1 ONLY
 - 17 APRIL BATCH 1 ONLY
 - 17 APRIL BATCH 2 ONLY
 - 17 APRIL BATCH 2
 - 17 APRIL BATCH 2
- MODULE 4

- G-BCHY2015
- Participants
- Badges
- Competencies
- Grades
- Dashboard
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- Private files
- My courses
- Site administration

- 17 APRIL BATCH 2 ONLY
- 17 APRIL BATCH 2
- 17 APRIL BATCH 2
- MODULE 4
- REMEDIAL CLASS 18 APRIL
- REMEDIAL CLASS MODULE 2 19 April 2020
- CHROMATOGRAPHY
- 30 March BATCH 2 ONLY
- 1 April BATCH 1 ONLY
- 1 April Batch 2
- 3 April Batch 1
- RATE AND PLATE THEORY
- paper chromatography
- 3 APRIL BATCH 2
- 8 APRIL BATCH 1
- GC
- QUIZ 8 April BATCH 2 Only
- QUIZ 9 April BATCH 1 Only
- HPLC THEORY
- HPLC : INSTRUMENTATION
- 13 April 2020 BATCH 2 ONLY
- 15 April 2020 BATCH 1 ONLY
- 15 APRIL BATCH 2 ONLY

- G-BCHY2015**
- Participants
- Badges
- Competencies
- Grades
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- My courses
- Site administration

REMEDIAL CLASS 18 APRIL
REMEDIAL CLASS MODULE 2 19 April 2020

Microscopy Module 5

- Microscopy theory
- 20 April Batch 2 only
- 22 April Batch 1 only
- 22 APRIL BATCH 2
- 22 APRIL BATCH 1
- 27 APRIL BATCH 2
- 29 APRIL BATCH 1
- 27 APRIL 2020
- 29 April batch 1
- 29 APRIL BATCH 2
- 29 April Batch 2
- 29 April BSTCH 2
- 30 April BATCH 1
- 30 April BATCH 1
- 30 APRIL BATCH 1.
- Microscopy theory
- 20 April Batch 2 only
- 22 April Batch 1 only
- 22 APRIL BATCH 2

- G-BSCF3009
- Participants
- Badges
- Competencies
- Grades
- Dashboard
- Site home
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- Private files
- My courses
- Site administration

EXPLOSIVES(BSCF3009)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSCF3009

- Announcements
- QUIZ 3
- Hidden from students
- ETE THEORY EXAM BSCF3009

FY-BSCF3009

- quiz 1
- assignment for batch 2
- IA 3
- Location & collection of explosives
- location & collection of explosives
- Quiz 2
- disposal of an explosive device
- disposal of an explosive device
- Quiz 3 for Batch 1 only
- dispatch of explosive device and exploded material
- detection, collection & dispatch explosive

- G-BSCF3009
- Participants
- Badges
- Competencies
- Grades
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- My courses
- Site administration

CAT 1_Explosives_BSCF3009

- CAT 1_Explosives_BSCF3009
- improvised explosive devices batch 1
- explosive act
- explosive act 1908
- Quiz 5 for Batch 1
- Explosive Act 1884
- Quiz for Batch 1
- Quiz Batch 1
- examination of explosives
- examination of explosives
- module 4 study material
- Quiz Batch 1
- assignment batch 1
- analysis of cation and Anion
- Quiz batch 1
- module 1 study material revision
- module 1 study material for revision
- common terms of explosives
- vapor detection
- vapor detection technique
- second module study material
- second module study material

GALGOTIAS UNIVERSITY LMS

- G-BSCF3009
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second module study material
Assignment for batch 1

course exit survey

course exit survey batch 2

- C01-To learn the kinetics and thermochemistry of explosives and also about classification of different types of explosives .
- C02-To gain knowledge of the explosion effects and manufacturing & development of different explosives
- C03- To understand about how to locate and collect explosive residues.
- C04-To Examine and analyze explosive residues by different techniques.
- C05- To understand about different acts related to Explosives.

Topic 4

course exit survey batch 1

- C01-To learn the kinetics and thermochemistry of explosives and also about classification of different types of explosives .
- C02-To gain knowledge of the explosion effects and manufacturing & development of different explosives
- C03- To understand about how to locate and collect explosive residues.
- C04-To Examine and analyze explosive residues by different techniques.
- C05- To understand about different acts related to Explosives.

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- G-BSDB2010
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Fundamentals of Biotechnology(BSDB2010)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSDB2010

Announcements

Hidden from students

List of Topic for Seminar_Biotechnology



Hidden from students

Assignment 1



Hidden from students

- Q1. What are restriction endonucleases.
- Q2. Describe the process of host restriction in detail.
- Q3. Name three restriction endonucleases.

Assignment-2



Hidden from students

Enlist the reasons for used of vector in recombinant DNA technology.

CAT-1

Hidden from students

CAT-1



BSDB2010

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CAT-1

BSDB2010

IAS

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- IA-1
- IA-2
- IA-3
- IA-4

CAT-2

Hidden from students

- CAT-2

ETE

- ETE
- Hidden from students
- Rescheduled ETE 7:30 PM to 10:30 PM

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Elements of Biostatistics(BSDB2012)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSDB2012

- Announcements
- IA1
All questions are compulsory
- CAT-1 23.01.2020
All questions are compulsory.
Q.No 1-10 carries 1 mark each (10 x 1 = 10 Marks)
Q.No. 11-14 carries 5 mark each (5 x 4 = 20 Marks)
- Assignment 1
 - The assignment should be page numbered continuously.
 - The questions should be written before solution along with question number.
 - The solution should be neat and legible with no overwriting or cutting.
- IA-2
 - All questions are compulsory
 - Each question carries 1 marks.
 - Time duration is 15 min.
- CAT-2 for International Students
Restricted Not available unless: You belong to **International Students**
All questions are compulsory
- CAT-3 13.04.2021
Write a report on the recent advancements in Biostatistics based on the topic assigned to you

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- G-BSDB2012
- Participants
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- IA-2**
 - All questions are compulsory
 - Each question carries 1 marks.
 - Time duration is 15 min.
- CAT-2 for International Students**
Restricted Not available unless: You belong to **International Students**
All questions are compulsory
- CAT-3 13.04.2021**
Write a report on the recent advancements in Biostatistics based on the topic assigned to you.
- IA-3 and IA-4**
Dear students,
IA-3 and IA-4 is based on the assignment. The last date is 21.04.2021.
- ETE 25.05.2021**
 - All questions are compulsory.
 - Assume missing data suitably, if any.
 - Usage of log table is allowed.
 - Max. Marks is 100, duration is 3 hours (8 - 11 am).
 - The question paper comprises of 6 x 5 marks = 30; 4 x 10 marks = 40 & 2 x 15 marks = 30.
- Topic 1**
Study Material

Topic 2

- G-BSCC2056
- Participants
- Badges
- Competencies
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INORGANIC CHEMISTRY III LAB(BSCC2056)

Dashboard / Courses / Winter 2020-21 / Winter SBAS 2020-21 / G-BSCC2056

- Announcements
- List of Experiments

Topic 1

- Gravimetric estimation of Cu as CuSCN
- Gravimetric estimation of Ni
- Lab Record of Expt.1
- Lab Record-Exp2
- Ex- 4,5,
- EX-3
- EX-4
- EX-5

Topic 2

Topic 3

- G-BSCC2057
- Participants
- Badges
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ORGANIC CHEMISTRY III LAB(BSCC2057)

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- Announcements
- List of Experiments (1)
- BSCC2057 HandOut IV Sem 2020-21 SAK
- Internal Examination Quiz_ORGANIC CHEMISTRY III LAB(BSCC2057)
- ETE Lab Exam_ORGANIC CHEMISTRY III LAB(BSCC2057)

Timing is 3:00 PM to 4:00 PM on 16/04/2021

Dear Student,
Complete the assigned ETE practical on 23/04/2021 from 10:00 AM to 01:00 PM.

Exp.1 Acetylation of Aniline by conventional method

- Exp 1-Acetylation of Aniline (1)
- Experiment No. 1
- Submit here written Experiment no.1.
- Quiz_BSCC2057_general Safety

- G-BSCC2057
- Participants
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Exp.2 Acetylation of Aniline by Green method

- Exp 2-Green approach of Acetylation of Aniline
- Quiz_on_Exp.2
- Experiment No. 2

Submit here written Experiment No.2.

Acetylation of Salicylic acid by conventional method

- Exp 3-Acetylation of Salicylic Acid
- Exp: 3

Submit here written Experiment No.3.

Benzoylation of Aniline

- Exp 4-Benzoylation of Aniline
- Quiz_Exp-4
- Experiment: Benzoylation of Aniline

submit written experiment-4

Nitration of Acetanilide

- Exp 5-Nitration of Acetanilide

- G-BSCC2057
- Participants
- Badges
- Competencies
- Grades
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- Quiz on Acetanilide
- Experiment Nitration of Acetanilide
submit written experiment-5

Nitration of Nitrobenzene

Nitration of Salicylic acid by Green Approach

- Nitration by Green Approach
- Quiz_BSCC2057
- Experiment-6
submit written experiment-6

Hydrolysis of Ester

- Hydrolysis of Ester
- Quiz-6
- Hydrolysis of Ester
submit written experiment Hydrolysis of Ester.

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Partial Differential Equations(BSCM401)

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- Announcements
- Syllabus_BSCM401
- Course handout
- Question bank
- IA1_BSCM401(Partial differential equations)
- CAT1_BSCM401(Partial differential equations)
- Assignment 1
- IA2_BSCM401(Partial differential equations)
- Assignment 2

Topic 1

- IA-3
- IA-4
- Assignment 3
- Assignment 4
- CAT-3_PPT submission

- G-BSCM401
- Participants
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- Competencies
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Topic 1

- IA-3
- IA-4
- Assignment 3
- Assignment 4
- CAT-3_PPT submission

Topic 2

- ETE_BSCM401(Partial differential equations)

Topic 3

Topic 4

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Probability theory(MSCM401)

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- Announcements
- IA1_MSCM401_Probability Theory
- CAT1_MSCM401_Probability Theory
- IA_2@MSCM401
- IA3@Unit-2
- IA4
- Sample of presentation&Report for CAT3
- Topic For CAT-3
- CAT-3 Presentation-Drop your presentation here
- CAT-3 Report-Drop your Report here
- ETE_MSCM401_Probability Theory

Topic 1

Topic 2

Topic 3