


# ADITYA

## PHARMACY COLLEGE

(Formerly known as Aditya Institute of Pharmaceutical Sciences & Research)

**(An AUTONOMOUS Institution)**

• Approved by PCI, New Delhi • Accredited by NAAC "A"Grade  
• Permanently Affiliated to JNTUK, Kakinada



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Aditya Nagar, ADB Road, Surampalem – 533437, Kakinada Dist., A.P., INDIA.

### M. Pharmacy (Pharmaceutics)

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79	MPH105PB	Pharmaceutics Practical II	6-9
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### M. Pharmacy (Analysis)

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84	MPA205PA	Pharmaceutical Analysis Practical III	26-29
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PHARMACEUTICS PRACTICAL - I  
(MPH 105PA)

1. Analysis of pharmacopoeial compounds and their formulations by UV Vis spectrophotometer
2. Simultaneous estimation of multi component containing formulations by UV spectrophotometry
3. Experiments based on HPLC
4. Experiments based on Gas Chromatography
5. Estimation of riboflavin/quinine sulphate by fluorimetry
6. Estimation of sodium/potassium by flame photometry
7. To carry out preformulation studies of tablets.
8. To study the effect of compressional force on tablets disintegration time.
9. To study Micromeritic properties of powders and granulation.

  
PRINCIPAL  
S.DITYA PHARMACY COLLEGE(A),  
SURAMPALEM-533 437



# ADITYA PHARMACY COLLEGE

An AUTONOMOUS Institution

Aditya Nagar, ADB Road, Surampalem. Kakinada Dist., A.P.

*Program*

.....*M. Pharmacy (Pharmaceutics)*.....

*Certified that this is the bonafide record of practical work done by*

Mr./Ms. ....*Matta Sujitha*.....

with Roll No. ....*243G150303*..... a student of *M. Pharmacy, I-II* Semester

in the ....*Pharmaceutics - I*..... course during the Academic Year. ....*2024-2025*.....

No. of Experiments Conducted 17

No. of Experiments Completed 17

*T. Odhavaraman*  
*12/3/24*  
Faculty incharge

Principal

ADITYA PHARMACY COLLEGE(A)  
SURAMPALEM-533 437

Submitted for the practical examination held on .....*20/03/2025*.....

*B. S. S.*  
Examiner - I

*W. P.*  
Examiner - 2



*S. J.*  
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ADITYA PHARMACY COLLEGE(A)  
SURAMPALEM-533 437

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3	18/11/24	Assay of Paracetamol using $A_{1\%}^{1\text{cm}}$ method (or) Specific Absorbance method	12-13	9/10	[Signature]
4	21/11/24	Assay of Salicylic acid using Direct Comparison (or) Single point method	14-16	9/10	[Signature]
5	25/11/24	Assay of Salicylic acid using Double point standardization method.	17-19	9/10	[Signature]
6	28/11/24	Assay of sulphacetamide sodium in eye drops using BM Reagent.	20-22	9/10	[Signature]
7	2/12/24	Assay of Furosemide	23-25	9/10	[Signature]
8	5/12/24	Simultaneous Estimation of Sodium Benzoate & Caffeine by simultaneous equation method.	26-28	9/10	[Signature]
9	9/12/24	Assay of Paracetamol using Chemical Derivatization method.	29-31	9/10	[Signature]
10	12/12/24	Estimation of Sodium Ion Concentration by Flame photometry	32-33	9/10	[Signature]





## PHARMACEUTICS PRACTICAL - II

(MPH 105PB)

1. To study the effect of particle size on dissolution of a tablet.
2. To study the effect of binders on dissolution of a tablet.
3. To plot Heckal plot, Higuchi and peppas plot and determine similarity factors.
4. To perform In-vitro dissolution profile of CR/ SR marketed formulation
5. Formulation and evaluation of sustained release matrix tablets
6. Formulation and evaluation osmotically controlled DDS
7. Preparation and evaluation of Floating DDS- hydro dynamically balanced DDS
8. Formulation and evaluation of Muco adhesive tablets.
9. Formulation and evaluation of trans dermal patches.

  
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# ADITYA PHARMACY COLLEGE

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Aditya Nagar, ADB Road, Surampalem. Kakinada Dist., A.P.

*Program*

M. Pharmacy (Pharmaceutics)

*Certified that this is the bonafide record of  
practical work done by*

Mr./Ms. Suma Lahari Karupuri

with Roll No. 243G150308 a student of M-Pharmacy I-I Semester

in the Pharmaceutics - II course during the Academic Year 2024-2025

No. of Experiments Conducted

No. of Experiments Completed

Faculty incharge

Principal

Submitted for the practical examination held on 18/03/25

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Examiner - I

Examiner - 2



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# INDEX

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2.	29/11/24	To study the effect on Binders on Dissolution of tablets	8-11	B+	
3.	13/12/24	To Plot Higuchi and Peppas Plot and determine similarity factors.	12-14	A	
4.	31/1/25	To perform invitro dissolution profile of C.R/S.R Marketed formulation	15-18	A+	
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7.	12/2/25	Preparation & Evaluation of Floating drug delivery system	27-32	A+	



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PHARMACEUTICS PRACTICAL - III  
(MPH 205PA)

1. To study the effect of temperature change , non solvent addition, incompatible polymer addition in microcapsules preparation
2. Preparation and evaluation of Alginate beads
3. Formulation and evaluation of gelatin /albumin microspheres
4. Formulation and evaluation of liposomes/niosomes
5. Formulation and evaluation of spherules
6. Improvement of dissolution characteristics of slightly soluble drug by Solid dispersion technique.
7. Comparison of dissolution of two different marketed products /brands
8. Protein binding studies of a highly protein bound drug & poorly protein bound drug
9. Bioavailability studies of Paracetamol in animals.
10. Pharmacokinetic and IVIVC data analysis by Winnoline<sup>R</sup> software
11. In vitro cell studies for permeability and metabolism

  
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Aditya Nagar, ADB Road, Surampalem, Kakinada Dist., A.P.

*Program*

*M. Pharmacy (Pharmaceutics)*

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Mr./Ms. *Matta : Sujitha*

with Roll No. *2436150303* a student of *M. Pharmacy I-II* Semester

in the *Pharmaceutics - III* course during the Academic Year *2024 - 2025*

No. of Experiments Conducted **10**

No. of Experiments Completed **10**

Faculty incharge

Principal

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SURAMPALEM-533 437

Submitted for the practical examination held on .....

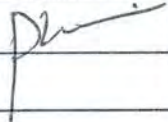
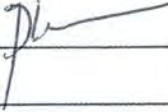
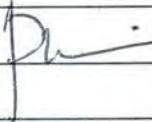
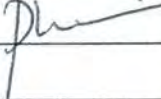
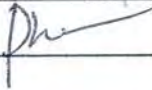
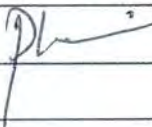

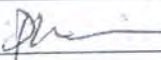
Examiner - I

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3	30/04/25	Preparation and Evaluation of Ibuprofen Alginate Beads.	11-17		
4	2/05/25	Diffusion studies of salicylic acid from Ointment using a semi-permeable membrane.	18-21		
5	9/05/25	Formulation and Evaluation of Albumin Microspheres	22-27		
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7	25/06/25	study of Protein binding of salicylic acid - A strong protein bound drug.	33-35		
8	2/07/25	Comparative Protein binding studies of salicylic acid with Egg Albumin.	36-39		



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PHARMACEUTICS PRACTICAL - IV  
(MPH 205PB)

1. DoE Using Design Expert® Software
2. Formulation data analysis Using Design Expert® Software
3. Quality-by-Design in Pharmaceutical Development
4. Computer Simulations in Pharmacokinetics and Pharmacodynamics
5. Computational Modeling Of Drug Disposition
6. To develop Clinical Data Collection manual
7. To carry out Sensitivity Analysis, and Population Modeling.
8. Development and evaluation of Creams
9. Development and evaluation of Shampoo and Toothpaste base
10. Formulation Development of Multi Vitamin Syrup
11. Use of Optimization techniques in Formulation Development of Tablets



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SRI DITYA PHARMACY COLLEGE(A,  
SURAMPALAM-523 432



# ADITYA PHARMACY COLLEGE

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Aditya Nagar, ADB Road, Surampalem. Kakinada Dist., A.P.

*Program*

M. Pharmacy (Pharmaceutics)

*Certified that this is the bonafide record of  
practical work done by*

Mr./Ms. Naidu Yasnasi Subhansu

with Roll No. 2436180304 a student of M. Pharmacy I-II Semester

in the Pharmaceutics - IV course during the Academic Year 2024-2025

No. of Experiments Conducted

**11**

No. of Experiments Completed

**11**

*T. Uday Kumar*  
8/8/25  
Faculty incharge

*[Signature]*  
Principal

Submitted for the practical examination held on

21/8/25

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ADITYA PHARMACY COLLEGE(A)  
SURAMPALEM-533 437

*[Signature]*  
Examiner -1 22/8/25

*[Signature]*  
Examiner -2



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6	13/05/25	Formulation and Evaluation of Vanishing cream.	18-19	(A)	W 15/5
7	31/06/25	Formulation and Evaluation of Shampoo.	20-21	(A)	W 8/5
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PHARMACEUTICAL ANALYSIS PRACTICAL - I  
(MPA 105PA)

1. Calibration of glasswares
2. Calibration of pH meter
3. Calibration of UV-Visible spectrophotometer
4. Calibration of FTIR spectrophotometer
5. Calibration of GC instrument
6. Calibration of HPLC instrument
7. Cleaning validation of any one equipment
8. Impurity profiling of drugs
9. Assay of official compounds by different titrations
10. Assay of official compounds by instrumental techniques.
11. Estimation of riboflavin/quinine sulphate by fluorimetry
12. Estimation of sodium/potassium by flame photometry
13. Quantitative determination of hydroxyl group.
14. Quantitative determination of amino group
15. Colorimetric determination of drugs by using different reagents

  
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# ADITYA PHARMACY COLLEGE

An AUTONOMOUS Institution  
Aditya Nagar, ADB Road, Surampalem. Kakinada Dist., A.P.

*Program*

M. PHARMACY ( PHARMACEUTICAL ANALYSIS )

*Certified that this is the bonafide record of  
practical work done by*

Mr./Ms. .... INAKOTI : SONIYA SANTI .....

with Roll No. .... 243GIS1602 ..... a student of B.L.M. PHARMACY Semester

in the ADVANCED PHARMACEUTICAL course during the Academic Year. 2024 - 2025  
ANALYSIS - I

No. of Experiments Conducted 19

No. of Experiments Completed 19

Faculty incharge

Principal

Aditya Pharmacy Coll. Surampalem

Submitted for the practical examination held on 17/3/25 SURAMPALEM-533 437

Examiner - I

Examiner - 2



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ADITYA PHARMACY COLLEGE(A),  
SURAMPALEM-533 437

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7.	2/12/24	Assay of Furosemide	24-26	1/10	
8.	5/12/24	Simultaneous Estimation of Sodium Benzoate & Caffeine By simultaneous Equation Method	27-29	1/10	
9.	9/12/24	Assay of Paracetamol using Chemical Derivatization method	30-32	1/10	
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12.	30/12/24	Estimation of Riboflavin By Fluorimetry	37-38	1/10	



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PHARMACEUTICAL ANALYSIS PRACTICAL - II  
(MPA 105PB)

1. Analysis of Pharmacopoeial compounds and their formulations by UV Vis spectrophotometer
2. Simultaneous estimation of multi component containing formulations by UV spectrophotometry
3. Experiments based on HPLC
4. Experiments based on Gas Chromatography .
5. Determination of total reducing sugar
6. Determination of proteins
7. Determination of saponification value, Iodine value, Peroxide value, Acid value in food products
8. Determination of fat content and rancidity in food products
9. Analysis of natural and synthetic colors in food
10. Determination of preservatives in food
11. Determination of pesticide residue in food products
12. Analysis of vitamin content in food products
13. Determination of density and specific gravity of foods
14. Determination of food additives

  
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SURAMPALEM-533 437



# ADITYA PHARMACY COLLEGE

An AUTONOMOUS Institution  
Aditya Nagar, ADB Road, Surampalem. Kakinada Dist., A.P.

*Program*

M. PHARMACY (PHARMACEUTICAL ANALYSIS).....

*Certified that this is the bonafide record of  
practical work done by*

Mr./Ms. INAKOTI SONIYA SANTI.....

with Roll No. 243G151602..... a student of 1-1 M. PHARMACY Semester

in the ADVANCED PHARMACEUTICAL course during the Academic Year 2024-2025  
ANALYSIS - II

No. of Experiments Conducted 24

No. of Experiments Completed 22

  
Faculty in-charge

  
Principal

PRINCIPAL

Aditya Pharmacy College  
SURAMPALEM-533 437

Submitted for the practical examination held on .....

  
Examiner - 1

13/03/2025

  
Examiner - 2



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ADITYA PHARMACY COLLEGE(A)  
SURAMPALEM-533 437

# INDEX

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3.	15/11/24	Estimation of Salicylic acid using Double Point Standardisation method.	7-9	9	20/11
4.	20/11/24	Assay of Paracetamol using $A_{1cm}^{1\%}$ Method	10-11	9	
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9.	6/12/24	Determination of Iodine Value of Oil.	23-25	9	
10.	11/12/24	Determination of Peroxide Value of Oil.	26-28	9	13/12
11.	13/12/24	Estimation of Acidity of Edible Oil.	29-30	9	
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PHARMACEUTICAL ANALYSIS PRACTICAL - III  
(MPA 205PA)

1. Comparison of absorption spectra by UV and Wood ward – Fiesure rule
2. Interpretation of organic compounds by FT-IR
3. Interpretation of organic compounds by NMR
4. Interpretation of organic compounds by MS
5. Determination of purity by DSC in pharmaceuticals
6. Identification of organic compounds using FT-IR, NMR, CNMR and Mass spectra
7. Bio molecules separation utilizing various sample preparation techniques and Quantitative analysis of components by gel electrophoresis.
8. Bio molecules separation utilizing various sample preparation techniques and Quantitative analysis of components by HPLC techniques.
9. Isolation of analgesics from biological fluids (Blood serum and urine).
10. Protocol preparation and performance of analytical / Bioanalytical method validation.
11. Protocol preparation for the conduct of BA/BE studies according to guidelines.



# ADITYA PHARMACY COLLEGE

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Aditya Nagar, ADB Road, Surampalem. Kakinada Dist., A.P.

*Program*

M. PHARMACY (PHARMACEUTICAL ANALYSIS)

*Certified that this is the bonafide record of  
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Mr./Ms. INAKOTI SONIYA SANTI

with Roll No. 243G1S1602 a student of I<sup>st</sup> YEAR II<sup>nd</sup> Semester

in the ADVANCED PHARMACEUTICAL ANALYSIS - III course during the Academic Year 2024 - 2025

No. of Experiments Conducted 14

No. of Experiments Completed 14

Faculty incharge

Principal

Submitted for the practical examination held on 21/2/25 at Aditya Pharmacy College

Examiner - I

Examiner - 2



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SURAMPALEM-533 437

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2	22/4/25	Comparison of Absorption Spectra by Wood ward - Fiesere Rule	8-9	10	[Signature]
3	28/4/25	Interpretation of Organic Compounds by FT-IR	10-12	9	[Signature]
4	5/5/25	Interpretation of Organic compounds by <sup>1</sup> H NMR Spectra	13-17	9	[Signature]
5	6/5/25	Interpretation of Organic compounds by <sup>13</sup> C NMR Spectra	18-20	10	[Signature]
6	10/6/25	Interpretation of Organic compounds by DEPT Spectra	21-23	10	[Signature]
7	17/6/25	Interpretation of Organic Compounds by Mass Spectra	24-27	10	[Signature]
8	23/6/25	Distinguish of Pentan-2-One and Pentan-3-One compounds by Mass spectrum	28-31	10	[Signature]
9	7/7/25	Identification of Organic molecule using FT-IR, <sup>1</sup> H NMR, <sup>13</sup> C NMR and Mass Spectra	32-38	9	[Signature]
10	14/7/25	Determination of purity in DSC By pharmaceuticals	39-41	9	[Signature]
11	21/7/25	Isolation of Analgesics from Biological Fluids (Blood)	42-44	10	[Signature]
12	28/7/25	Protocol Preparation For Analytical Method Validation	45-59	10	[Signature]
13	4/8/25	Designing And protocol of Bioequivalence Studies As per CDSCO	60-65	10	[Signature]





PHARMACEUTICAL ANALYSIS PRACTICAL - IV  
(MPA 205PB)

1. In process and finished product quality control tests for tablets, capsules, parenterals and creams
2. Quality control tests for Primary and secondary packing materials
3. Assay of raw materials as per official monographs
4. Testing of related and foreign substances in drugs and raw materials
5. Preparation of Master Formula Record.
6. Preparation of Batch Manufacturing Record.
7. Quantitative analysis of rancidity in lipsticks and hair oil
8. Determination of aryl amine content and Developer in hair dye
9. Determination of foam height and SLS content of Shampoo.
10. Determination of total fatty matter in creams (Soap, skin and hair creams)
11. Determination of acid value and saponification value.
12. Determination of calcium thioglycolate in depilatories



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Mr./Ms. INAKOTI SONIYA SANTI

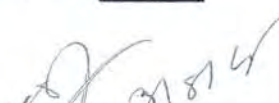
with Roll No. 243G151602 a student of M. PHARMACY I-II Semester

in the ADVANCED PHARMACEUTICAL ANALYSIS - IV course during the Academic Year 2024 - 2025

No. of Experiments Conducted 19

No. of Experiments Completed 19

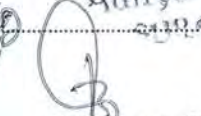
  
Faculty incharge

  
Principal

Submitted for the practical examination held on

  
Examiner -1

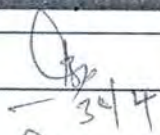
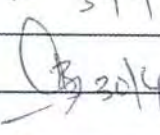
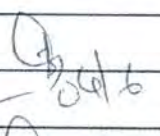
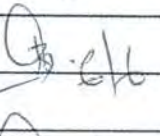
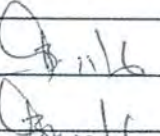
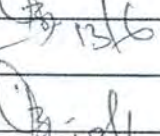
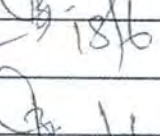
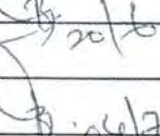
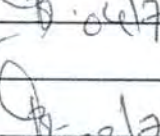
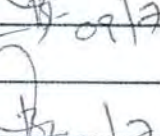
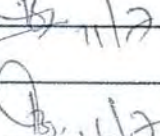
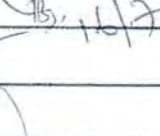
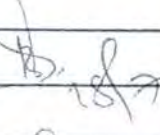
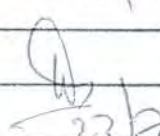


  
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