

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, Visakhapatnam)

Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

Telephone: 0884-2315344/45 Email id: princpharma@pydah.edu.in website: www.pydahpharmacy.edu.in



List of Certificate/ Add-on Programs

Academic Year: 2020-21

S. No	Name of the Program	Duration of Course	No. of Participants
1.	TWO WEEK PROGRAMME ON BIOANALYTICAL TECHNIQUES	20.01.2020 to 04.02.2020	26
2.	TWO WEEK PROGRAMME ON STEM CELL BIOLOGY	02.03.2020 to 15.03.2020	30
3.	TWO WEEK PROGRAMME ON CANCER BIOTECHNOLOGY	19.10.2020 to 02.11.2020	31
4.	TWO WEEK PROGRAMME ON POLYMERISED CHAIN REACTION	07.12.2020 to 20.12.2020	30

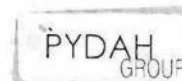

PRINCIPAL

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, Visakhapatnam)

Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

Telephone: 0884-2315344/45 Email id: princpharma@pydah.edu.in website: www.pydahpharmacy.edu.in



Education & Beyond

DATE: 08-01-2020

CIRCULAR

It is here by informed to all the students that our college is conducting A Two Week Certificate Program on "BIOANALYTICAL TECHNIQUES" from 20-01-2020 to 04-02-2020. All the interested candidates give their names to the coordinator on or before 18-01-2020. Hence, all the students are here by informed to attend the classes without fail.

VENUE: Seminar hall, PYDAH College of Pharmacy

Co-Ordinator: Mr. K. Krishna
Assistant Professor
Dept. of Pharmaceutical Chemistry


PRINCIPAL

REGISTRATION FORM:

Name:.....
Date of Birth:.....
Designation:.....
Institution:.....
Address for Communication:
.....
.....
Mobile No:.....
Email:.....

Signature

Application to be submitted to Coordinator
in the above format along with a copy of the
registration form.

:- Resource Person :-

T. Yedukondalu

Expert, Pharmaceutics

Email ID:princpharma@pydah.edu.in

Contact No: 7382251826

Last Date to
Registration
18.01.2020

PROGRAMME COMMITTEE:

CHIEF PATRON

Sri.Pydah Sriram

Secretary,
Pydah College of Pharmacy, Patavala.

PATRON

Dr. T.K.V. Kesava Rao

Professor & Principal,
Pydah College of Pharmacy, Patavala.

CONVENER

Dr. S.V.U.M. Prasad

Professor,
Pharmaceutics

COORDINATOR

K. Krishna

Asst. Professor,
Pharmaceutical chemistry

:- Address for Communication :-

K. Krishna

Coordinator, Asst Professor
Pharmaceutical Chemistry

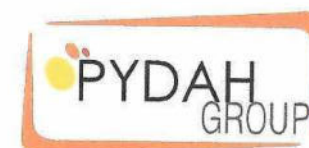
Email ID:ao.pharma@pydah.edu.in

Contact No: 9491647251

"A TWO WEEK CERTIFICATE PROGRAM ON BIOANALYTICAL TECHNIQUES"

Programme schedule
20.01.20 to 04.02.20

Organized by:



Education & Beyond

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, VSKP)
Kakinada-Yanam Road, PATAVALA, KAKINADA-533461, E.G. Dist, A.P



Venue : Seminar Hall

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, VSKP)
Kakinada-Yanam Road, PATAVALA-533461, E.G. Dist, AP.

ABOUT COLLEGE

Pydah College of Pharmacy is yet another Jewel in the Crown of Pydah Educational Group and it was established in 2007. The Institute came into existence to extend the rich experience of Pydah group in education to the field of Professional Education. The Basic Objective in the establishment of "Pydah College of Pharmacy", Kakinada is to nurture "A Promising Agency of Technological & Innovative Development"

Courses Offered:

- * B.Pharmacy (4 Years)
- * M.Pharmacy
 - Pharmaceutical Analysis
 - Pharmaceutical Q.A
 - Pharmaceutics
- * Pharm.D
- * Pharm.D (PB)

OBJECTIVE OF THE PROGRAMME

The main objective is to make students able to understand the theoretical basis and operations of modern instruments used in chemical analysis and apply them in analysis of real samples.

Organizing Committee:

Lokesh Kumar

Associate Professor, Pharmaceutics

T. Yedu Kondalu

Associate Professor, Pharmaceutics

For any Queries Contact:
princpharma@pydah.edu.in

TOPICS OF THE PROGRAMME

1. Describe various types of instrumental techniques used in chemistry.
2. Understand the theoretical basis of chemical instruments.
3. Identify the components and uses of various parts of chemical instruments.
4. Apply use of instruments in chemical analysis.

Student Coordinators:

A. Ramya

A. Ravi Kumar

PYDAH COLLEGE OF PHARMACY

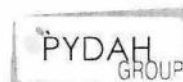
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Telephone: 0884-2315344/45

Email id: princpharma@pydah.edu.in

website: www.pydahpharmacy.edu.in



Education & Beyond

AY: 2020-2021

STUDENT LIST

Name of the program: A TWO WEEK PROGRAM ON BIOANALYTICAL TECHNIQUES.

Date: 20-01-2020 to 04-02-2020

S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1	618159801001	ACHANTA MANEESH KUMAR	A. Maneesh Kumar
2	618159801002	ALIVELU SAGAR	A. Sagar
3	618159801003	BANDARU CHANDRA MURALI	B. chandra murali
4	618159801004	BOKKA SRUTHI	B. sruthi
5	618159801005	CHETLA PRAMEELA RANI	Ch. prameela rani
6	618159801006	DEVABATTULA HARISH	D. Harish
7	619159801001	ADAPA RAMYA	A. Ramya
8	619159801003	ANGADI PUSHPA VIJAYA LATHA	A. pushpa vijayalatha
9	619159801004	BAGGU ANITHA	B. Anitha
10	619159801005	BALE HARISH	B. Harish
11	619159801009	BOLINENI VENKAT ANVESH	B.V. ANVESH
12	619159801010	C.SATYA SAI AMRUTHA	C. satya sai amrutha
13	619159801011	CHODISETTI SWATHI	Ch. Swathi
14	619159801012	DUMBERI SOMESH KUMAR	D. Somesh Kumar
15	617159801002	AKULA NEELIMA	A. Neelima
16	617159801003	A.M.LAKSHIMI VARSHA	A. neelima/.
17	617159801004	A.PAPA PRIYA DARSHINI	A.p. priya darshini
18	617159801005	ANUSURI SITA SANTHOSHINI	A. Sita santhoshini
19	617159801006	BADUGU SANDHYA	B. Sandhya
20	617159801007	B.BHARGAVI SAI LIKITHA	B. Bhargavi. sai likitha
21	620259828001	ALLU RAVI KUMAR	A. R. kumar.
22	620259828002	AMIRIPINNI SIREESHA	A. Sireesha
23	620259828004	G.NAHA VENKATA GOVIND RAO	G.N.V. Govindrao.
24	620259828003	G.SRINAGA VENKATA SUSHMA	G.S.V. Sushma
25	620259828005	KONDAY VINAY	K. Vinay
26	620259828006	KOPPALA SWEETY NIHITHA	K.S. Nihitha

Handwritten signature in green ink

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Education & Beyond

AY: 2020-2021

DAY-WISE SYLLABUS

Name of the program: A TWO WEEK PROGRAM ON "BIOANALYTICAL TECHNIQUES"

S. No	Date	Topic
1.	21.01.20	Introduction to bioanalytical techniques
2.	22.01.20	Types of bioanalytical techniques
3.	23.01.20	Scope of bioanalytical techniques
4.	24.01.20	Sample preparation of bioanalytical techniques
5.	25.01.20	LC-MS
6.	27.01.20	GC-MS
7.	28.01.20	CE-MS
8.	29.01.20	HPLC
9.	30.01.20	Gas Chromatography
10.	31.01.20	Bioanalytical techniques method developments
11.	01.02.20	Bioanalytical techniques method development procedure
12.	02.02.20	Optimization methods
13.	03.02.20	Critical reagents in bioanalysis
14.	04.02.20	Applications of Bioanalytical techniques


Principal

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website: www.pydahpharmacy.edu.in



Education & Beyond

AY Year 2020-21

Day - Wise Sheet

Name of the Program: A TWO WEEK PROGRAM ON BIOANALYTICAL TECHNIQUES.

Date: 20-01-2020 to 04-02-2020

S.No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Total
1.	618159801001	A. MANEESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
2.	618159801002	ALIVELU SAGAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
3.	618159801003	B. C. MURALI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
4.	618159801004	BOKKA SRUTHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
5.	618159801005	C.PRAMELA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
6.	618159801006	D. HARISH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
7.	619159801001	ADAPA RAMYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
8.	619159801003	A.VIJAYA LATHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
9.	619159801004	BAGGU ANITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
10.	619159801005	BALE HARISH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
11.	619159801009	B.V.ANVESHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
12.	619159801010	C.S.AMRUTHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
13.	619159801011	CH.SWATHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
14.	619159801012	D. SOMESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
15.	617159801002	AKULA NEELIMA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
16.	617159801003	A.M. VARSHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
17.	617159801004	A.P. DARSHINI	X	X	✓	✓	X	X	X	X	X	X	X	X	X	X	0
18.	617159801005	A.SANTHOSHINI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
19.	617159801006	B.SANDIYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
20.	617159801007	B.B. LIKITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
21.	620259828001	A.RAVI KUMAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
22.	620259828002	A. SIREESHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
23.	620259828004	G.GOVIND RAO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
24.	620259828003	G.S.V SUSHIMA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
25.	620259828005	KONDAY VINAY	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
26.	620259828006	K. NITHIHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14


Principal

PYDAH COLLEGE OF PHARMACY

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Telephone: 0884-2315344/45 Email id: princpharma@pydah.edu.in website: www.pydahpharmacy.edu.in



Education & Beyond

DATE: 05-02-2020

PROGRAM REPORT

NAME OF EVENT: A Two Week Certificate program on BIOANALYTICAL TECHNIQUES

DATE: 20-01-2020 to 04-02-2020

Resource Person: Mr. T. Yedukondalu
Associate Professor
Dept. of Pharmaceutics
Contact number: 8555942203

Co-Ordinator: K. Krishna
Assistant Professor
Dept. of Pharmaceutical Chemistry

Venue: Seminar hall, Pydah College of Pharmacy

Objective:

The main objective is to make students able to understand the theoretical basis and operations of modern instruments used in chemical analysis and apply them in analysis of real samples.

Learning outcomes:

1. Describe various types of instrumental techniques used in Chemistry.
2. Understand the theoretical basis of Chemical Instruments.
3. Identify the components and uses of various parts of Chemical Instruments.
4. Apply use of instruments in Chemical Analysis.


PRINCIPAL

PYDAH
GROUP

Education & Beyond

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, Visakhapatnam)
Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt, AP.

Certificate of Participation

This is to Certify that *D. Harish* has
participated as deligate in the “A Two Week Certificate program on
BIOANALYTICAL TECHNIQUES”

held on 20.01.20 to 04.02.20 at PYDAH COLLEGE OF PHARMACY, Patavala.

K. K. Rishy

.....
Coordinator

[Signature]

.....
Principal

PYDAH COLLEGE OF PHARMACY

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DATE: 24-02-2020

CIRCULAR

It is here by informed to all the students that our college is conducting A Two Week Certificate Program on "STEM CELL BIOLOGY" from 02-03-2020 to 15-03-2020. All the interested students give their names to the coordinator on or before 29-02-2020. Hence, all the students are here by informed to attend the classes without fail.

VENUE: Seminar hall, PYDAH College of Pharmacy

Co-Ordinator: Ms.G. Suma Madhuri,
Assistant Professor
Dept. of Pharmacology


PRINCIPAL

REGISTRATION FORM:

Name:.....

Date of Birth:.....

Designation:.....

Institution:.....

Address for Communication:

.....

.....

Mobile No:.....

Email:.....

Signature

Application to be submitted to
Coordinator in the above format along
with a copy of the registration form.

:- Resource Person :-

O. Tejaswini

Expert, Pharmacology

Email ID:princpharma@pydah.edu.in

Contact No: 7382251826

Last Date to
Registration
29.02.20

PROGRAMME COMMITTEE

CHIEF PATRON

Sri.Pyдах Sriram

Secretary
Pyдах College of Pharmacy

PATRON

Dr. T.K.V Kesava Rao

Professor & Principal
Pyдах College of Pharmacy

CONVENER

Dr. G. Mani Kumar

Professor
Pharmacy Practice

COORDINATOR

G. Suma Madhuri

Asst. Professor
Pharmacology

:- Address for Communication :-

G. Suma Madhuri

Coordinator, Asst Professor

Pharmacology

Email ID:ao.pharma@pydah.edu.in

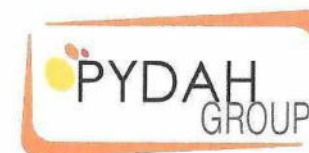
Contact No: 9491647251

"A TWO WEEK CERTIFICATED

**PROGRAM ON
STEM CELL BIOLOGY"**

Programme schedule
02.03.20 to 15.03.20

Organized by:



Education & Beyond

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, VSKP)
Kakinada-Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dist, AP.



Venue : Seminar Hall

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ABOUT COLLEGE

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Courses Offered:

- * B.Pharmacy (4 Years)
- * M.Pharmacy
 - Pharmaceutical Analysis
 - Pharmaceutical Q.A
 - Pharmaceutics
- * Pharm.D
- * Pharm.D (PB)

OBJECTIVE OF THE PROGRAMME

The objective is to give knowledge and understand the corresponding action of drugs. Understand protocols in stem cell biology. Importance of stem cell biology. Understand applications of stem cell biology

Organizing Committee:

T. YEDUKONDALU

Associate Professor, Pharmaceutics

J. Kirthi Dinkar

Associate Professor, Pharmaceutics

For any Queries Contact:
princpharma@pydah.edu.in

TOPICS OF THE PROGRAMME

- Understand cancer stem cell .
- Screening methods
- Development of haemopoitic stem cell and dysfunctioning
- Understand career opportunities.

Student Coordinators :

K. Pavan

M. Fazil Ali

PYDAH COLLEGE OF PHARMACY

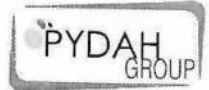
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Telephone: 0884-2315344/45

Email id: princpharma@pydah.edu.in

website: www.pydahpharmacy.edu.in



Education & Beyond

AY: 2020-2021

STUDENT LIST

Name of the program: A TWO WEEK PROGRAM ON STEM CELL BIOLOGY.

Date: 02-03-2020 to 15-03-2020

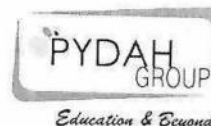
S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1	618159801028	MEDAVALLI RUPA SRI	M. Rupa sri
2	618159801029	MOHAMMED SHAFINA	M. Shafina
3	618159801030	MOKA SRIDEVI	M. Sri devi
4	618159801031	MORTHA SHAMILI	M. Shamili
5	618159801033	PADANSATYA JAGADEESWARI	P. Jagadeeswari
6	618159801034	JOANNAPARI PALLA	J. palla
7	618159801035	PENDURTHI SWARNA MOUNIKA	p.s. Monika
8	618159801036	SANABOYINA DEVI LOVA LAVANYA	S.D.L. Lavanya
9	618159801038	SHAHEDA BEGUM	S. Begam
10	618159801040	SURAGANI SANDHYA	S. Sandhya
11	618159801041	TADALA VENKATA KAIVALYA	T.V. kaivalya
12	618159801042	THOPELLA NAGA LAKSHMI SUPRIYA	T.N.L. Supriya
13	618159801043	UNDRU SUNIL KUMAR	U. Sunil kumar
14	619159801039	KURATI PAVAN	K. pavan
15	619159801040	MALLADI GANGA INDU	M. Ganga Indu
16	619159801041	MEDIBOYANA N S D V MURALI SATYANARAYANA	M.N.S.D.V. M. satyanarayana
17	619159801042	MOHAMMAD FAZAL ALI	M. Fazal Ali
18	619159801044	MUDAKALA SHARON ROJA	M.S. Roja
19	619159801045	NAAGARAPU ROHITHA	N. Rohitha
20	617159801027	K.D.V. SAI MANI DEEPTHI	K.D.V. S.M. Deepthi
21	617159801028	KALLA HRUTHIK LAKSHMAN	K.H. Lakshman
22	617159801029	KANCHUMARTHI DEEPIKA	K. Deepika
23	617159801030	KETHA VIJAYA LAKSHMI	K.V. Lakshmi
24	617159801031	KETINI BHAGYA SRI	K. Bhagya sri
25	617159801032	KOLLU NAVEEN KUMAR	K. Naveen kumar
26	620259828007	MEKA KARTHIK	M. Karthik
27	620259828008	NAKKA MOUNIKA	N. Mounika.
28	620259828009	NALLAMILLI SRINIVASA REDDY	N.S. Reddy
29	620259828010	SABELLA VINAY RAJ KUMAR REDDY	S.V.R.K. Reddy
30	620259828011	SIGIREDDI PAPARATHNAM	S. Paparathnam

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AY: 2020-2021

DAY-WISE SYLLABUS

Name of the programme: "A TWO WEEK PROGRAM ON STEM CELL BIOLOGY"

S. No	Date	Topic
1.	02.03.20	Aim and scope if stem cell biology
2.	03.03.20	Protocols in stem cell biology
3.	04.03.20	Source, type and uses of stem cells
4.	05.03.20	Embryonic stem cell biology
5.	06.03.20	Importance of stem cell in cell biology
6.	07.03.20	Stem cell biology in tissue engineering and in nano particles
7.	09.03.20	Stem cell biology in cell therapy and in embryonic stem cells
8.	10.03.20	Stem cell biology in tissue specific stem cells
9.	11.03.20	Stem cell and regenerative medicine
10.	12.03.20	Hematopoietic stem cells and dysfunction
11.	13.03.20	Development from blastocyst to somatic stages
12.	14.03.20	Applications of stem cell biology


Principal

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Email id: princpharma@pydah.edu.in

website: www.pydahpharmacy.edu.in



AY Year 2020-21

Day -Wise Sheet

Name of the Program: A TWO WEEK PROGRAM ON STEM CELL BIOLOGY.

Date: 02-03-2020 to 15-03-2020

S.No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Total
1.	618159801028	M RUPA SRI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
2.	618159801029	MD SHAFINA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
3.	618159801030	MOKA SRIDEVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
4.	618159801031	M SHAMILI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
5.	618159801033	PJAGADEESWARI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
6.	618159801034	JOANNAPARI P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
7.	618159801035	P S MOUNIKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
8.	618159801036	S D L LAVANYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
9.	618159801038	SHAHEDA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
10.	618159801040	S SANDHYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
11.	618159801041	T V KAIVALYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
12.	618159801042	T N L SUPRIYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
13.	618159801043	U SUNIL KUMAR	✓	✓	✓	X	X	X	X	X	X	X	X	X	X	X	3
14.	619159801039	KURATI PAVAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
15.	619159801040	M GANGA INDU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
16.	619159801041	M.MURALI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
17.	619159801042	MD FAZAL ALI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
18.	619159801044	MSHARON ROJA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
19.	619159801045	N ROHITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
20.	617159801027	K.D.V.M DEEPTHI	✓	✓	✓	✓	✓	✓	X	X	X	X	X	X	X	X	6
21.	617159801028	K H LAKSHMAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
22.	617159801029	K DEEPIKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
23.	617159801030	K V LAKSHMI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
24.	617159801031	K BHAGYA SRI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
25.	617159801032	K NAVEEN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
26.	620259828007	MEKA KARTHIK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
27.	620259828008	N MOUNIKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
28.	620259828009	SRINIVASREDDY	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
29.	620259828010	S KUMAR REDDY	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
30.	620259828011	PAPARATHNAM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14


Principal

PYDAH COLLEGE OF PHARMACY

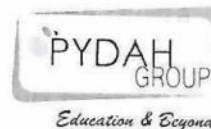
(Approved by PCI, AICTE and Affiliated to Andhra University, Visakhapatnam)

Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

Telephone: 0884-2315344/45

Email id: princpharma@pydah.edu.in

website: www.pydahpharmacy.edu.in



DATE: 16-03-2020

PROGRAM REPORT

NAME OF EVENT: A Two Week Certificate program on “STEM CELL BIOLOGY”

DATE: 02-03-2020 to 15-03-2020

Resource Person: Ms. O. Tejaswini
Assistant Professor
Dept. Pharmacology
Contact number: 9951189769

Co-Ordinator: Ms. G. Suma Madhuri
Assistant Professor
Dept. of Pharmacology

Venue: Seminar hall, Pydah College of Pharmacy

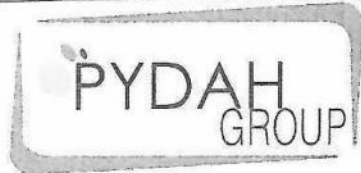
Objectives:

1. Understand the corresponding action of drugs.
2. Understand protocols in stem cell biology.
3. Importance of stem cell biology.
4. Understand applications of stem cell biology.

Learning outcomes:

1. Understand cancer stem cell.
2. Screening methods.
3. Development of haemopoietic stem cell and dysfunction.
4. Understand career opportunities.


PRINCIPAL



Education & Beyond

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, Visakhapatnam)
Kakinda-Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt, AP.

Certificate of Participation

This is to Certify that

Dr./Mr./Mrs./Ms. *S. Sandhya*

has participated in

"A TWO WEEK CERTIFICATE PROGRAM ON STEM CELL BIOLOGY"

organized by Pydah College of Pharmacy, Patavala-533461,

from 02.03.20 to 15.03.20.

G. Luma
.....
Coordinator

[Signature]
.....
Principal

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, Visakhapatnam)

Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

Telephone: 0884-2315344/45 Email id: princpharma@pydah.edu.in website: www.pydahpharmacy.edu.in



DATE: 07-10-2020

CIRCULAR

It is here by informed to all the students that our college is conducting A Two Week Certificate Program on "CANCER BIOTECHNOLOGY" from 19-10-2020 to 02-11-2020. All the interested students give their names to the coordinator on or before 17-10-2020. Hence, all the students are here by informed to attend the classes without fail.

VENUE: Seminar hall, PYDAH College of Pharmacy

Co-Ordinator: Ms. B. Sravana Sree
Assistant Professor
Dept. of Pharmaceutical Chemistry


PRINCIPAL

REGISTRATION FORM

Name:.....
Date of Birth:.....
Designation:.....
Institution:.....
Address for Communication:
.....
.....
Mobile No:.....
Email:.....

Signature

Application to be submitted to Coordinator in the above format along with a copy of registration form.

-: Resource Person :-

K. Manga Lakshmi

Expert, Pharmacology
Email ID:princpharma@pydah.edu.in
Contact No: 7382251826

Last Date to Registration **17.10.20**

PROGRAMME COMMITTEE

CHIEF PATRON

Sri.Pyдах Sriram

Secretary
Pyдах College of Pharmacy

PATRON

Dr. T.K.V. Kesava Rao

Professor & Principal
Pyдах College of Pharmacy

CONVENER

Dr. S.V.U.M. Prasad

Professor
Pharmaceutical Chemistry

COORDINATOR

B. Sravana Sree

Asst. Professor
Pharmaceutical chemistry

-: Address for Communication :-

B. Sravana Sree

Coordinator, Asst Professor
Pharmaceutical Chemistry
Email ID:ao.pharma@pydah.edu.in
Contact No: 9491647251

"A TWO WEEK CERTIFICATE PROGRAM ON CANCER BIO-TECHNOLOGY"

Programme schedule
19.10.2020 to 02.11.2020

Organized by:



PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, VSKP)
Kakinada-Yanam Road, PATVALA, KAKINADA-533461, E.G.Dist, AP.



Venue : Seminar Hall

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, VSKP)
Kakinada-Yanam Road, PATVALA-533461, E.G.Dist, AP.

ABOUT COLLEGE

Pydah College of Pharmacy is yet another Jewel in the Crown of Pydah Educational Group and it was established in 2007. The Institute came into existence to extend the rich experience of Pydah group in education to the field of Professional Education. The Basic Objective in the establishment of "Pydah College of Pharmacy", Kakinada is to nurture "A Promising Agency of Technological & Innovative Development".

Courses Offered:

- * **B.Pharmacy (4 Years)**
- * **M.Pharmacy**
 - **Pharmaceutical Analysis**
 - **Pharmaceutical Q.A**
 - **Pharmaceutics**
- * **Pharm.D**
- * **Pharm.D (PB)**

OBJECTIVE OF THE PROGRAMME

It is to give knowledge and skills necessary for knowing fundamental aspects of biotechnology and their formulations is part of drug research and development process.

Organizing Committee:

Dr. S.V.U.M. Prasad
Professor, Pharmaceutical chemistry

V. Prabhu Teja
Associate Professor, Pharmacology

For any Queries Contact:
princpharma@pydah.edu.in

TOPICS OF THE PROGRAMME

1. Understand various methods of cancer biotechnology.
2. Techniques for cancer.
3. Understand gene mapping.
4. Understand career opportunities.
5. To know prediction and prevention of cancer.

Student Coordinators :

M. Bhashiru Priya
G. Jagadeesh

PYDAH COLLEGE OF PHARMACY

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Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

Telephone: 0884-2315344/45 Email id: princpharma@pydah.edu.in website: www.pydahpharmacy.edu.in

PYDAH
GROUP

Education & Beyond

AY: 2020-2021

STUDENT LIST

Name of the program: A TWO WEEK CERTIFICATE PROGRAM ON CANCER BIOTECHNOLOGY.

Date: 19-10-2020 to 02-11-2020

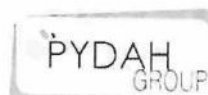
S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1	618159801019	KOLLATI SHARA	K. Shara
2	618159801020	KOPPADI JAYA RAVICINADRA GOWTHAM	K.J.R. Gowtham
3	618159801021	KOPPANA MANEESHA	K. Maneesha
4	618159801023	MOHAMMED SIRAJUDDIN	M. Sirajuddin
5	618159801024	MALLADI BHASHINI PRIYA	M. Bhashini Priya
6	618159801025	MATTAPARTHI JASWANTI SIVA	M. J Shiva
7	618159801026	MATTAPARTHI SHIVA KRISHNA	M. Shiva Krishna
8	618159801027	M RAMYA SREE BHRAMARAMBA	M.S.B. Bhramaramba
9	619159801013	EERLA VENKATA NAGA DEVI	E.V. Naga devi
10	619159801014	ERELLI SNEHA	E. Sneha
11	619159801015	GANTI RAMJI	G. Ramji
12	619159801016	GEDDAM BHARGAVI	G. Bhargavi
13	619159801017	GEDDAM PAVAN KIRAN	G. pavan kiran
14	619159801018	GOLLAPALLI PRIYANKA	G. Priyanka
15	619159801019	GORLI NANDINI DEVI	G. Nandini devi
16	619159801020	GORRELA NAGA LAXMI JYOTHI	G. N. laxmi jyothi
17	619159801021	GUDALA GOWRI SANDHYA	G. Gowri sandhya
18	619159801022	GUNDUMENU SURESH	G. Suresh
19	617159801010	BHUPATI UMADEVI	B. Uma devi
20	617159801012	BUSI MANICHANDANA	B. Manichandana
21	617159801013	CHERUKURI VAISHNAVI	C. v. Vishnavi
22	617159801014	DOLLA MSATYANARAYANA	D.M.S. Narayana
23	617159801015	DUNOINA ANUSHA	D. Anusha
24	617159801016	GAVARASANI SAMYUKTHA	G. Jagadeesh
25	617159801017	GEDDADA JAGADEESH	G. Jagadeesh
26	620259821001	BITRAGUNTA RAJASREE	B. Rajasree
27	620259821002	CHANDANA PRATIMA SOWJANYA	C.P. Sowjanya
28	620259821003	KOTA NAYANA MAYUKHI	K.N. Mayukhi
29	620259821004	KUSUME HEMA PRIYANKA	K. Hema priyanka
30	620259821005	NAKKA PRIYA PRATYUSHA	N. Priya pratyusha
31	620259821006	ORUGURI SUREKHA	O. Surekha

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Education & Beyond

AY: 2020-2021

DAY-WISE SYLLABUS

Name of the program: A TWO WEEK CERTIFICATE PROGRAM ON "CANCER BIOTECHNOLOGY."

S. No	Date	Topic
1.	19.10.20	Introduction to cancer technology
2.	20.10.20	Role of biotechnology in cancer
3.	21.10.20	Scope of cancer biotechnology
4.	22.10.20	Role of biotechnology in cancer treatment
5.	23.10.20	Biotechnology techniques for cancer
6.	24.10.20	Gene mapping
7.	26.10.20	In situ hybridization
8.	27.10.20	Micro array analysis and cell culture
9.	28.10.20	Molecular mechanism of cancer
10.	29.10.20	Development of diagnostics and drugs for cure
11.	30.10.20	Screening tools to improve early detection of cancer
12.	31.10.20	Prediction and prevention of occurrence of cancer
13.	01.11.20	Mechanism of cancer development
14.	02.11.20	Effective therapies and outcomes against cancer


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website: www.pydahpharmacy.edu.in



Education & Beyond

AY Year 2020-21

Day -Wise Sheet

Name of the Program: A TWO WEEK PROGRAM ON CANCER BIOTECHNOLOGY.

Date: 19-10-2020 to 02-11-2020

S.No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Total
1.	618159801019	KOLLATI SHARA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
2.	618159801020	K. GOWTHAM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
3.	618159801021	K.MANEESHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
4.	618159801023	M.SIRAJUDDIN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
5.	618159801024	M BHASHINI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
6.	618159801025	M JASWANTHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
7.	618159801026	M.SIVA KRISHINA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
8.	618159801027	BHRAMARAMBA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
9.	619159801013	E .NAGA DEVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
10.	619159801014	ERELLI SNEHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
11.	619159801015	GANTI. RAMJI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
12.	619159801016	G.BHARGAVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
13.	619159801017	G.PAVAN KIRAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
14.	619159801018	G.PRIYANKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
15.	619159801019	G.NANDINI DEVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
16.	619159801020	G. N.L JYOTHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
17.	619159801021	G.SANDHYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
18.	619159801022	G. SURESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
19.	617159801010	B.UMADEVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
20.	617159801012	MANICHANDANA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
21.	617159801013	C.VAISHNAVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
22.	617159801014	SATYNARAYANA	✓	✓	✓	X	X	X	X	X	X	X	X	X	X	X	0
23.	617159801015	D.ANUSHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
24.	617159801016	G.SAMYUKTHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
25.	617159801017	G.JAGADEESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
26.	620259821001	RAJA SREE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
27.	620259821002	C.SOWJANYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
28.	620259821003	K.MAYUKHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
29.	620259821004	K.H.PRIYANKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
30.	620259821005	N.PRATYUSHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
31.	620259821006	O.SUREKHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14

reshu
Principal

PYDAH COLLEGE OF PHARMACY

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Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

Telephone: 0884-2315344/45 Email id: princpharma@pydah.edu.in website: www.pydahpharmacy.edu.in



DATE: 03-11-2020

PROGRAM REPORT

NAME OF EVENT: A Two Week Certificate program on CANCER BIOTECHNOLOGY

DATE: 19-10-2020 to 02-11-2020

Resource Person: K. Manga Lakshmi

Assistant Professor
Dept. of Pharmacology
Contact number: 9493083593

Co-Ordinator: B. Sravana Sree
Assistant Professor
Dept. of Pharmaceutical Chemistry

Venue: Seminar hall, Pydah College of Pharmacy

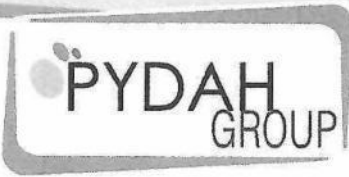
Objective:

It is to give knowledge and skills necessary for knowing fundamental aspects of biotechnology and their formulations is part of drug research and development process.

Learning outcomes:

1. Understand various methods of cancer biotechnology.
2. Techniques for cancer.
3. Understand gene mapping.
4. Understand career opportunities.
5. To know prediction and prevention of cancer.


PRINCIPAL



PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, Visakhapatnam)
Kakinada-Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt, AP.

CERTIFICATE of participation

This is to Certify that

Dr./Mr./Mrs./Ms. *K. Maneesha*

has participated in

“A TWO WEEK CERTIFICATE PROGRAM ON CANCER BIOTECHNOLOGY”
organized by Pydah College of Pharmacy, Patavala-533461,
from 19.10.20 to 02.11.20

B. Sumanasree
Coordinator

[Signature]
.....
Principal

PYDAH COLLEGE OF PHARMACY

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Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

Telephone: 0884-2315344/45 Email id: princpharma@pydah.edu.in website: www.pydahpharmacy.edu.in



DATE: 30-11-2020

CIRCULAR

It is here by informed to all the students that our college is conducting A Two Week Certificate program on "POLYMERISED CHAIN REACTION" from 07-12-2020 to 20-12-2020. All the interested candidates give their names to the coordinator on or before 05-12-2020. Hence, all the students are here by informed to attend the classes without fail.

VENUE: Seminar hall, PYDAH College of Pharmacy

Co-Ordinator: Mrs. K. U. Lalithambika,

Assistant Professor

Dept. of Pharmaceutical Chemistry


PRINCIPAL

REGISTRATION FORM:

Name:.....

Date of Birth:.....

Designation:.....

Institution:.....

Address for Communication:

.....

.....

Mobile No:.....

Email:.....

Signature

Application to submitted to Coordinator
in the above format along with a copy of
the registration form.

-: Resource Person :-

D.V.S. Prasad

Expert, Pharmaceutical Chemistry

Email ID:princpharma@pydah.edu.in

Contact No: 7780508930

Last Date to
Registraton:
05.12.20

PROGRAMME COMMITTEE

CHIEF PATRON

Sri.Pydah Sriram

Secretary
Pydah College of Pharmacy

PATRON

Dr.T.K.V. Kesava Rao

Professor & Principal
Pydah College of Pharmacy

CONVENER

Dr.P.Sai Krishna

Professor
Pharmacology

COORDINATOR

K.U.Lalithambika

Asst. Professor
Pharmaceutical chemistry

-: Address for Communication :-

K.U.Lalithambika

Coordinator, Asst. Professor
Pharmaceutical Chemistry

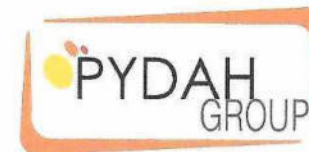
Email ID:ao.pharma@pydah.edu.in

Contact No: 9491647251

"A TWO WEEK CERTIFICATE PROGRAM ON POLYMERISED CHAIN REACTION"

Programme schedule
07.12.20 to 20.12.20

Organized by:



Education & Beyond

PYDAH COLLEGE OF PHARMACY

(Approved by PCI, AICTE and Affiliated to Andhra University, VSKP)
Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dist, AP.



Venue : Seminar Hall

PYDAH COLLEGE OF PHARMACY

Patavala-533461

ABOUT COLLEGE

Pydah College of Pharmacy is yet another Jewel in the Crown of Pydah Educational Group and it was established in 2007. The Institute came into existence to extend the rich experience of Pydah group in education to the field of Professional Education. The Basic Objective in the establishment of "Pydah College of Pharmacy", Kakinada is to nurture "A Promising Agency of Technological & Innovative Development"

Courses Offered :

- * B.Pharmacy (4 Years)
- * M.Pharmacy
 - Pharmaceutical Analysis
 - Pharmaceutical Q.A
 - Pharmaceutics
- * Pharm.D
- * Pharm.D (PB)

OBJECTIVE OF THE PROGRAMME

The objective is make students to compare the compounds and to predict how polymerase chain reaction used in genetics and infectious diseases

Organizing Committee

M. Sanisha

Asst Professor, Pharmaceutical chemistry

P. Sarvani

Associate Professor, Pharmaceutical chemistry

For any Queries Contact:
princpharma@pydah.edu.in

TOPICS OF THE PROGRAMME

1. Understand polymerase Chain Reaction.
2. Understand principle involved in reactions
3. To know applications of PCR
4. To know the steps in PCR
5. Understand career opportunities.

Student Coordinators :

G. Divya

K. Anil reddy

PYDAH COLLEGE OF PHARMACY

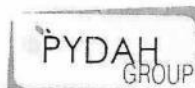
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Yanam Road, PATAVALA, KAKINADA-533461, E.G.Dt

Telephone: 0884-2315344/45

Email id: princpharma@pydah.edu.in

website: www.pydahpharmacy.edu.in



Education & Beyond

AY: 2020-2021

Students List

Name of the student: A TWO WEEK PROGRAM ON POLYMERISED CHAIN REACTION.

Date: 07-12-2020 to 20-12-2020

S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1	618159801008	DOMMETI GANGA BHAVANI	D.G. Bhavani
2	618159801010	EDARAPALLI SAI GAYATHRI	E. Sai Gayatri
3	618159801011	ENNAMURI CHANDRAKALA	E. Chandrakala
4	618159801012	GEDDAM DIVYA	G. Divya
5	618159801013	GURRAM MAHESH KUMAR	G. M. Kumar
6	618159801014	GUTHULA TEJA SHANKAR	G. Teja Shankar
7	618159801015	KADALI DEVI PRIYADARSINI	K. D. Priyadarsini
8	618159801018	KANTUMUCHI MANEESHA	K. Maneesha
9	619159801023	JAGATHA KAVYA SRI	J. Kavya sri
10	619159801024	KADALI MOULIKA LAKSHMI	K. M. Lakshmi
11	619159801025	KAMIDI ANIL REDDY	K. A. Reddy
12	619159801026	KAMUJU KEERTHI	K. Keerthi
13	619159801027	KANAPARTHI SUDHA MADHURI	K. sudha madhuri
14	619159801029	KASUKURTHI SAI TEJASWINI	K. S. Tejaswini
15	619159801030	KEDARISETTI SATYASAI	K. satya sai
16	619159801031	KESANKURTHI ANKITHA	K. Ankitha
17	619159801032	KOLAPALLI K S DURGA NAGA SRUJANA	K. S. D. Naga srujana
18	617159801018	G.ROOPA CHAKRA LAKSHMI	G. R. C. Lakshmi
19	617159801019	GUBBALA HARITHA	G. Haritha
20	617159801021	GUDURI SWATHI	G. Swathi
21	617159801022	GURRALA ANISH DEEPAK	G. A. Deepak
22	617159801023	GUTTULA JYOTHI	G. jyothi
23	617159801024	ILLA SAI PRUDHVI	I. sai prudhvi
24	617159801025	JALLI SUJITHA	J. Sujitha
25	617159801026	JANIPELLA RANI	J. Rani
26	620259823002	NALLAMILLI VIJAYA LAKSHMI	N. V. Lakshmi
27	620259823003	NIMMAKAYALA POOJA PRAMEELA	N. P. Prameela
28	620259823004	PANASA DEVI SESHIA ANJANI	P. D. S. Anjani
29	620259823005	UPPE NAVEEN KUMAR	U. Naveen kumar
30	620259823006	YENUMULA HARSHA KUMARI	Y. H. Kumari

PYDAH COLLEGE OF PHARMACY

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Telephone: 0884-2315344/45 Email id: princpharma@pydah.edu.in website: www.pydahpharmacy.edu.in



Education & Beyond

AY: 2020-2021

DAY-WISE SYLLABUS

Name of the programme: "A TWO WEEK PROGRAM ON POLYMERASED CHAIN REACTION"

S. No	Date	Topic
1.	07.12.20	Introduction to PCR
2.	08.12.20	Scope of PCR
3.	09.12.20	Principle of PCR
4.	10.12.20	Components of PCR
5.	11.12.20	Types of PCR
6.	12.12.20	Steps of PCR
7.	13.12.20	Application of PCR
8.	14.12.20	Usage of PCR in genetics and infectious disease
9.	15.12.20	Quantitation of m RNA by PCR
10.	16.12.20	Use of PCR in diagnosis of muscle disease
11.	17.12.20	Computer program for the selection of PCR primers
12.	18.12.20	Error production and error propagation during PCR
13.	19.12.20	PCR in linkage analysis of genetic disease
14.	20.12.20	Use of short adapters for priming PCR of unknown chromosomal DNA fragments


Principal

PYDAH COLLEGE OF PHARMACY

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Email id: princpharma@pydah.edu.in

website: www.pydahpharmacy.edu.in



Education & Beyond

AY Year 2020-21

Day - Wise Sheet

Name of the Program: A TWO WEEK PROGRAM ON POLYMERISED CHAIN REACTION.

Date: 07-12-2020 to 20-12-2020

S.No	Roll No	Student Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Total
1.	618159801008	D.G. BHAVANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
2.	618159801010	E SAI GAYATHRI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
3.	618159801011	CHANDRAKALA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
4.	618159801012	GEDDAM DIVYA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
5.	618159801013	G MAHESH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
6.	618159801014	GTEJA SHANKAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
7.	618159801015	K PRIYADARSINI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
8.	618159801018	K MANEESHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
9.	619159801023	J KAVYA SRI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
10.	619159801024	K M LAKSHMI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
11.	619159801025	K ANIL REDDY	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
12.	619159801026	K KEERTHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
13.	619159801027	K S MADHURI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
14.	619159801029	K S TEJASWINI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
15.	619159801030	K SATYASAI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
16.	619159801031	K ANKITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
17.	619159801032	K K S N SRUJANA	✓	✓	✓	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	5
18.	617159801018	G.R C LAKSHMI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
19.	617159801019	G HARITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
20.	617159801021	G SWATHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
21.	617159801022	G ANISH DEEPAK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
22.	617159801023	G JYOTHI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
23.	617159801024	I SAI PRUDHVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
24.	617159801025	J SUJITHA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
25.	617159801026	J RANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
26.	620259823002	N V LAKSHMI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
27.	620259823003	N P PRAMEELA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
28.	620259823004	P SESA ANJANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
29.	620259823005	U NAVEEN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14
30.	620259823006	Y H KUMARI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	14

J. Sankar
Principal

PYDAH COLLEGE OF PHARMACY

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Education & Beyond

DATE: 21-12-2020

PROGRAM REPORT

NAME OF EVENT: A Two Week Certificate program on "POLYMERASED CHAIN REACTION"

DATE: 07-12-2020 to 20-12-2020

Resource Person: Mr. D. V. S. Prasad
Assistant Professor
Dept. of Pharmaceutical Chemistry
Contact number: 7780508930

Co-Ordinator: Mrs.K. U. Lalithambika
Assistant Professor
Dept. of Pharmaceutical Chemistry

Venue: Seminar hall, Pydah College of Pharmacy

Objective:

The objective is to make students to compare the compounds and to predict how Polymerase Chain Reaction is used in genetics and infectious diseases.

Learning outcomes:

1. Understand Polymerase Chain Reaction.
2. Understand principle involved in reactions.
3. To know applications of PCR.
4. To know the steps in PCR.
5. Understand career opportunities.


PRINCIPAL

