Name of the program:

"GOOD PROFESSIONAL PRACTICES FOR PHARMACEUTICAL MANUFACTURING (GP3M)"

Duration: 35 hours

Venue: Seminar Hall

Dates: 11th July 2016 to 12th Aug 2016

Resource person details:

Mr. Vanaparthi Ramanjaneyelu, Director, Pharma Bridge Training Academy, Narasaraopet. Ph: 94922 12354, 81439 33301. E mail: vram344@gmail.com.

No. of students enrolled: 58

No. of students certified: 55

Pharma Bridge Training Academy (PBTA) is the team of pioneer training group with experienced industrial professionals with academic motto to upgrade the professional skills in the aspiring students to fulfill the gap between academics and pharmaceutical industry. PBTA upgrade students operating and professional practice skills as per the current industry requirements from manufacturing process to retail pharmaceutical products.

Objective:

The object of the Skill Oriented value added Certification program on Good Professional Practices at Pharmaceutical Manufacturing (GP3M Certification Program) is valued addition & transfer the student's academic knowledge to skilled professional through various easy learning processes, modules and symposiums, operating manuals, lively advanced machine operations, standard operating procedures (SOP's), operating protocols etc. on par with international pharmaceutical regulatory requirements.

Learning Outcomes:

- 1. Development of industry skills on Manufacturing Industries,
- 2. Development of industry skills on Process Flow of Pharmaceutical Manufacturing.
- 3. Applications of Manufacturing Equipment, Installation, operational procedures & Qualification process.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principal
PRINCI

Dates: 11th July 2016 to 12th Aug 2016.

Duration: 35 Hours Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	13CD1R0001	ALAVALA RAJASHEKHAR REDDY
2	13CD1R0002	KOLLA AKHIL GUPTA
3 13CD1R0003		PAMURI MURALI KRISHNA
4	13CD1R0004	PODILI TIRUPATHI RAO
5	13CD1R0005	SHAIK JANAPATI AJMAT ALI
6	13CD1R0006	SHAIK MASTAN
7	13CD1R0007	SHAIK SALMAN
8	13CD1R0008	SIDDABATHUNI PRASANNA LAKSHMI
9	13CD1R0009	SRIRAMANENI LAVANYA
10	13CD1R0010	TALLURI SIVA
11	13CD1R0011	THULLURI RAVI KIRAN
12	13CD1R0012	BANDLA ANUSHA
13	13CD1R0013	BASINA SAI BABU
14	13CD1R0014	BATTULA SRINITHA
15	13CD1R0015	BHIMMISETTY SAMUEL BABU
16	13CD1R0016	BODEPUDI MANIKANTA
17	13CD1R0018	CHIKILI LYDIA
18	13CD1R0019	CHIKKRALA BHARGAVA KRISHNA
19	13CD1R0020	CHINTHALA SANJAY KUMAR
20	13CD1R0021	DUDDU BULLEMMA
21	13CD1R0023	DUDDU PICHAIAH
22	13CD1R0024	DUMAVATHU SIVA SANKAR NAIK
23	13CD1R0026	GADDIPARTHI RAJESH
24	13CD1R0029	GOGULA BHAVANI
25	13CD1R0030	KALLURI ALEKHYA
26	13CD1R0031	KAVURI SRIKANYA
27	13CD1R0032	KONDAREDDY PAVANI
28	13CD1R0033	KOPURI SIVA NAGA RAJU
29	13CD1R0034	KOTLA SRIDEVI
30	13CD1R0035	KOWTARAPU LAKSHMI PRIYA
31	13CD1R0036	KUMBHA SUNEETHA
32	13CD1R0038	MANNAM MURALI
33	13CD1R0039	MATTA BALAJI
34	13CD1R0040	MEDA SIVA KOTESWARA RAO
35	13CD1R0041	MEDARA NAGA RAJU BABU
36	13CD1R0042	MOHAMMED RUKSANA BEGUM
37	13CD1R0043	MUTHAYALA MANIGOPAL
38	13CD1R0044	NUTHALAPATI RAJESH
39	13CD1R0045	PALEPOGU KUMARI
40	13CD1R0046	PALLEPOGU RAVINDRA

PRINCIPAL

NARASARAOPETA INSTITUTE OF

PHARMACEUTICAL SCIENCES

**Cotappekonde Roed, YELLAMANDA (PO.)

NARASARAOPET - 522 601

Guntur (Dt.), A.P

Dates: 11th July 2016 to 12th Aug 2016.

Duration: 35 Hours Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
41	13CD1R0048	PANGI SATHI BABU
42	13CD1R0050	PENUMAKA SUNEETHA
43	13CD1R0052	RACHAPUDI SUSHMA
44	13CD1R0053	RAMKURI VASMSI
45	13CD1R0055	SHAIK ABDUL HAKEEM
46	13CD1R0056	SHAIK ABUL KALAM
47	13CD1R0057	SHAIK ESUVALI
48	13CD1R0058	SHAIK MUJVAR NAGURA
49	13CD1R0059	SUNKARA SUBBA RAO
50	13CD1R0060	SYED ABU SALEHA
51	13CD1R0061	TALLURI YUVA KISHORE
52	13CD1R0062	THOTA NAGENDRA BABU
53	13CD1R0063	VANKAYALAPATI BRAHMA SAI
54	13CD1R0065	VELLALACHERUVU PUSHPA KUMARI
55	13CD1R0066	VEMULA PREM KUMAR
56	13CD1R0067	YADLA MARIA KUIMARI
57	13CD1R0068	YAKKALA SRI LALITHA
58	13CD1R0069	YARRAMOTHU MANASA

PRINCIPAL

NARASARADPETA INSTITUTE OF
PHARMACEUTICAL SCIENCES
KOTAPPAKONDA ROBO, YELLAMANDA (PO.,
NARASARADPET - 522 601

GUNTAN (DL.), A.P.

Date: 30th May, 2017.

REPORT

Name of the program:

"PHARMACOVIGILANCE"

Duration: 35 hours

Venue: Seminar Hall

Dates: 27th April 2017 to 27th May 2017.

Resource person details:

- Mrs V. Swathi,

Assistant professor, Nirmala College of Pharmacy.

Email: swathi.pharmabud@gmail.com.

Contact no: 9493388790

No. of students enrolled: 29

No. of students certified: 29

Objective:

The object of the Skill Oriented value-added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Pharmacovigilance is defined as "the science and activities relating to the detection, assessment, understanding and prevention of adverse effects or any other medicine/vaccine related problem".

The main objective behind including Pharmacovigilance is inorder to impart the clinical importance of drugs and its side effects in patient monitoring.

Learning Outcomes:

- 1. To understand and analyse safe, rational and effective use of medicines.
- 2. To improve patient utility by taking care and safety use on medicines
- 3. To improve the health of patients.
- 4. To educate in Pharmacovigilance and to improve its usage to public by effective communication.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principal

PRINCIPAL

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES

Koteppekonde Road, YELLAMANDA (PO.)
NARASARAOPET - 522 801.

Guntur (Dt.), A.P.

"PHARMACOVIGILANCE"

Dates: 27th April 2017 to 27th May 2017.

Duration: 35 Hours

Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	12CD1T0001	Patan Parvaz Khanam
2	12CD1T0002	Ala Vijaya Madhavi
3	12CD1T0003	Bandaru Praveena
4	12CD1T0004	Bellamkonda Sirisha
5	12CD1T0005	Boda Gopi
6	12CD1T0006	Chegu Gnana Pravallika
7	12CD1T0007	Correa Sushmitha
8	12CD1T0008	Dasari Prathyusha
9	12CD1T0009	Devalamkati Bavana
10	12CD1T0010	Gampa Pranetha
11	12CD1T0011	Goda Prasanth Kumar
12	12CD1T0012	Gunji Rajasekhar
13	12CD1T0013	Juvva Venkatesh
14	12CD1T0014	K Sai Venkata Niktha
15	12CD1T0016	Karnati Venkata Tejaswini
16	12CD1T0017	Kodali Veena Madhuri
17	12CD1T0018	Koppolu Mohan Teja
18	12CD1T0019	Kunchala Venkata Lakshmi Sai
19	12CD1T0020	Mandru Mounika
20	12CD1T0021	Nagula Mounika
21	12CD1T0022	Peddinti Suresh
22	12CD1T0023	Pothula Sai Tulasi
23	12CD1T0024	Puli Ramesh
24	12CD1T0025	Rayalavarapu Mounika
25	12CD1T0026	Sajja Jaya Sree
26	12CD1T0027	Shaik Basheer
27	12CD1T0028	Shaik Sulthan Shaheed
28	12CD1T0029	Syam Prakash Dokiparthi
29	12CD1T0030	Vasa Leela Lavanya

PRINCIPAL
NARASARAOPETA INSTITUTE OF
PHARMACEUTICAL SCIENCES
Comppakonde Roed, YELLAMANDA (PO.)
NARASARAOPET - 522 001,
Guntur (DL.), A.P

Date: 22nd Oct 2016.

REPORT

Name of the program:

"CLINICAL DATA ANALYTICS"

Duration: 35 hours Venue: Seminar Hall

Dates: 13th Sep 2016 to 15th Oct 2016.

Resource person details:

Mr Ravishankar sir, Associate Professor, Vignan College of Pharmacy. Contact no: 9000199106

No. of students enrolled: 29 No. of students certified: 29

Objective:

The object of the Skill Oriented value-added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Clinical data analytics course is desired to validate the results of scientific experiments. Course is designed to develop and manage databases for healthcare organizations and commonly work in a clinical setting.

The main objective behind including Clinical Data Analytics is to create a broad scope on industrial work and application of softwares in data interpretation with results.

Learning Outcomes:

- 1. To review, extract, compile and analyse patient data.
- 2. To validate the result and draw a conclusion from clinical trials.
- 3. To improve the health of patients.
- 4. To apply the knowledge of statistics in results and validate them.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principalpal

NARASARAOPETA INSTITUTE OF

PHARMACEUTICAL SCIENCES

KOTEPPEKONDE ROED, YELLAMANDA (PO.,

NARASARAOPET - 522 501.

GUNTUF (DL.), A.P.,

"CLINICAL DATA ANALYTICS"

Dates: 13th Sep 2016 to 15th Oct 2016.

Duration: 35 Hours Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	12CD1T0001	Patan Parvaz Khanam
2	12CD1T0002	Ala Vijaya Madhavi
3	12CD1T0003	Bandaru Praveena
4	12CD1T0004	Bellamkonda Sirisha
5	12CD1T0005	Boda Gopi
6	12CD1T0006	Chegu Gnana Pravallika
7	12CD1T0007	Correa Sushmitha
8	12CD1T0008	Dasari Prathyusha
9	12CD1T0009	Devalamkati Bavana
10	12CD1T0010	Gampa Pranetha
11	12CD1T0011	Goda Prasanth Kumar
12	12CD1T0012	Gunji Rajasekhar
13	12CD1T0013	Juvva Venkatesh
14	12CD1T0014	K Sai Venkata Niktha
15	12CD1T0016	Karnati Venkata Tejaswini
16	12CD1T0017	Kodali Veena Madhuri
17	12CD1T0018	Koppolu Mohan Teja
18	12CD1T0019	Kunchala Venkata Lakshmi Sai
19	12CD1T0020	Mandru Mounika
20	12CD1T0021	Nagula Mounika
21	12CD1T0022	Peddinti Suresh
22	12CD1T0023	Pothula Sai Tulasi
23	12CD1T0024	Puli Ramesh
24	12CD1T0025	Rayalavarapu Mounika
25	12CD1T0026	Sajja Jaya Sree
26	12CD1T0027	Shaik Basheer
27	12CD1T0028	Shaik Sulthan Shaheed
28	12CD1T0029	Syam Prakash Dokiparthi
29	12CD1T0030	Vasa Leela Lavanya

PRINCIPAL

NARASARAOPE TA INSTITUTE OF
PHARMACEUTICAL SCIENCES

Kotappakonda Road, YELLAMANDA (PO.)
NARASARAOPET - 522 601,
Guntur (Dt.), A.P.,

Name of the program:

"SCIENTIFIC APPROACH IN ANALYTICAL METHODS DEVELOPMENT"

Duration: 35 hours

Venue: Seminar Hall

Dates: 30th Dec 2016 To 2nd Feb 2017.

Resource person details:

Dr. N.S.K. Prasada Rao, Professor & Principal, Siddhartha Institute of Pharmaceutical Sciences, Jonnalagadda.

Contact no: 9160313185

No. of students enrolled: 23 No. of students certified: 23

Objective:

- 1. To impart the importance of Analytical method validation in drugs.
- 2. To impart utilization of analytical equipment's in analysing drugs.
- 3. To make use of advanced instruments in analysing and screening drug structures.

Learning Outcomes:

- 1. To invent a new method for analysis of drugs.
- 2. To utilize analytical techniques in identifying new screening methods.
- 3. Importance and accuracy of results in analysing the drugs.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principal

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES

Kotappakonda Road, YELLAMANDA (PO. NARASARAOPET - 522 601

Guntur (Dt.), A.P.

"SCIENTIFIC APPROACH IN ANALYTICAL METHODS DEVELOPMENT"

Dates: 30th Dec 2016 To 2nd Feb 2017.

Duration: 38 Hours

Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	16CD1S0301	Batthala Srivani
2	16CD1S0302	Kudari Chandu Sravani
3	16CD1S0303	Kudari Kalpana
4	16CD1S0304	Muppalla Katyayani
5	16CD1S0305	Pallepogu Mounika
6	16CD1S0306	Thangirala Aparna
7	16CD1S0307	Vipparla Sudheer
8	16CD1S0401	Angadi Chennamma
9	16CD1S0402	Annavarappu Esther Rani
10	16CD1S0403	Bejjam Tejaswi
11	16CD1S0404	Bitra Sirisha
12	16CD1S0405	Chakka Kalyani
13	16CD1S0406	Choppelli Sireesha
14	16CD1S0407	Daddhala Triveni
15	16CD1S0408	Kanugula Lakshmisuma
16	16CD1S0409	Kodali Hari Chandana
17	16CD1S0410	Ravipati Malathi
18	16CD1S0411	Meda Ashok
19	16CD1S0412	Naseema Shaik
20	16CD1S0413	Pathakota Koteswaramma
21	16CD1S0414	T Nagarjuna Reddy
22	16CD1S0415	Vuyyuru Sireesha
23	16CD1S0901	Moole Narasimham

PRINCIPAL

NARASARAC TATASTITUTE OF

PHARMACE TO AL SCIENCES

Kotappakonda Road, YELLAMANDA (PO.)

NARASARAOPET - 522 501.

Guntur (DL), A.P.

Name of the program:

"GOOD PROFESSIONAL PRACTICES FOR PHARMACEUTICAL MANUFACTURING (GP3M)"

Duration: 32 hours

Venue: Seminar Hall

Dates: 30th June, 2017 to 29th July, 2017.

Resource person details:

Mr. Vanaparthi Ramanjaneyelu,
 Director, Pharma Bridge Training Academy, Narasaraopet.
 Ph: 94922 12354, 81439 33301. E mail: vram344@gmail.com.

No. of students enrolled: 41

No. of students certified: 38

Pharma Bridge Training Academy (PBTA) is the team of pioneer training group with experienced industrial professionals with academic motto to upgrade the professional skills in the aspiring students to fulfill the gap between academics and pharmaceutical industry. PBTA upgrade students operating and professional practice skills as per the current industry requirements from manufacturing process to retail pharmaceutical products.

Objective:

The object of the Skill Oriented value added Certification program on Good Professional Practices at Pharmaceutical Manufacturing (GP3M Certification Program) is valued addition & transfer the student's academic knowledge to skilled professional through various easy learning processes, modules and symposiums, operating manuals, lively advanced machine operations, standard operating procedures (SOP's), operating protocols etc. on par with international pharmaceutical regulatory requirements.

Learning Outcomes:

- 1. Development of industry skills on Manufacturing Industries,
- 2. Development of industry skills on Process Flow of Pharmaceutical Manufacturing.
- 3. Applications of Manufacturing Equipment, Installation, operational procedures & Qualification process.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principal

NAMASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES

Kotappakonda Road, YELLAMANDA (PO., NARASARAOPET - 522:601,

Guntur (DL), A.P.

Dates: 30th June, 2017 to 29th July, 2017. Duration: 32 Hours Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	14CD1R0001	GADE SRINIVASA REDDY
2	14CD1R0002	KODIMELA MANIKANTA
3	14CD1R0003	KURICHETI KALYAN CHAKRAVARTHI
4	14CD1R0004	MATTAPALI VENKATESWARLU
5	14CD1R0005	MENDI SAIKIRAN
6	14CD1R0006	MOGAL AKHIED BAIG
7	14CD1R0007	PEDDISETTY PARVATHI
8	14CD1R0008	RACHAMANTI SRIKANTH
9	14CD1R0009	DANDU VISHNUVARDHANI
10	14CD1R0010	DEVIREDDY NAGARANI
11	14CD1R0011	GOTTIMUKKALA VINOD KUMAR
12	14CD1R0012	IPPALA PURNANANDA REDDY
13	14CD1R0013	KANAPARTHI VENKATA LAKSHMI LIKHITHA
14	14CD1R0014	KANUMURI SANDEEP
15	14CD1R0015	KOMIRISETTY SURENDRA KUMAR
16	14CD1R0016	KORRAPATI SIRISHA
17	14CD1R0017	KUPPALA NARENDRA BABU
18	14CD1R0018	MADALA YESWANTH KRISHNA
19	14CD1R0019	MALLADI JYOTHI SREE
20	14CD1R0020	MALLADI PRAVEEN KUMAR
21	14CD1R0021	MATTUPALLI BAJI BABU
22	14CD1R0022	MEDARA APPA RAO
23	14CD1R0023	MUTUKURI SUPRIYA
24	14CD1R0024	ORSU GIRIJA KUMARI
25	14CD1R0025	PADALA LAVANYA
26	14CD1R0026	PALANEEDI VENKATA RAMANA
27	14CD1R0027	PARCHURI SRI HARI PRIYA
28	14CD1R0028	POLIMERA DHANALAKSHMI
29	14CD1R0029	SADINENI NAGA PRASANNA KUMAR
30	14CD1R0030	SHAIK IRFAN
31	14CD1R0031	SHAIK MUBEENABI
32	14CD1R0032	SHAIK NAZEER BASHA
33	14CD1R0033	SHAIK SALMA
34	14CD1R0034	SHAIK SALMAN BASHA
35	14CD1R0035	SHAIK SALMON
36	14CD1R0036	SIDDI ACHYUTH
37	14CD1R0037	TAMMISETTI SRILAKSHMI
38	14CD1R0038	VEMAVARAPU PRASANTH
39	14CD1R0039	YALLAGONDLA SRAVANI
40	13CD1R0022	DUDDU LINGA RAJU
41	13CD1R0024	DUMAVATHU SIVA SANKAR NAIK PRINCIP

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES -Kotappekonda Road, YELLAMANDA (PO., NARASARAOPET - 522 601 Guntur (Dt.), A.P

Date: 7th June, 2018.

REPORT

Name of the program:

"PHARMACOVIGILANCE"

Duration: 35 hours

Venue: Seminar Hall

Dates: 27th April, 2018 to 30th May, 2018...

Resource person details:

Mrs V. Swathi,

Associate professor, Nirmala College of Pharmacy.

Email: swathi.pharmabud@gmail.com.

Contact no: 9493388790

No. of students enrolled: 29 No. of students certified: 29

Objective:

The object of the Skill Oriented value-added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Pharmacovigilance is defined as "the science and activities relating to the detection, assessment, understanding and prevention of adverse effects or any other medicine/vaccine related problem".

The main objective behind including Pharmacovigilance is inorder to impart the clinical importance of drugs and its side effects in patient monitoring.

Learning Outcomes:

- 1. To understand and analyse safe, rational and effective use of medicines.
- 2. To improve patient utility by taking care and safety use on medicines
- 3. To improve the health of patients.
- 4. To educate in Pharmacovigilance and to improve its usage to public by effective communication.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principa

PRINCIPAL"

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES Kotappekonde Roed, YELLAMANDA (PO.

NARASARADPET - 522 601. Guntur (DL), A.P.

"PHARMACOVIGILANCE"

Dates: 27th April, 2018 to 30th May, 2018.

Duration: 35 Hours Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	13CD1T0001	Bellamkonda Venkata Surya Vamsi
2	13CD1T0002	Bopparaju Kalyani
3	13CD1T0003	Bhupathi Bhanumitra
4	13CD1T0004	Bodapati Venkata Raghavendra Rao
5	13CD1T0005	Chundu Sailaja
6	13CD1T0006	Dunna Manasa
7	13CD1T0007	Gaja Venkata Prasad
8	13CD1T0008	Garapati Sandeep
9	13CD1T0009	Garnepudi Shravya
10	13CD1T0010	Gudipati Chandra Manasa
11	13CD1T0011	Kaki Harika
12	13CD1T0012	Karre Sireesha
13	13CD1T0013	Karyamsetti Deepti
14	13CD1T0014	Katta Bhavani
15	13CD1T0015	Kodali Vamsi Krishna
16	13CD1T0016	Kotha Naga Siva Rama Jyothi
17	13CD1T0017	Madem Durga Naga Venkata Sairamprasad
18	13CD1T0018	Midathana Shyamili
19	13CD1T0019	Myla Saranya
20	13CD1T0020	Netuluri Naga Lakshmi
21	13CD1T0021	Parimala Birudula
22	13CD1T0022	Peela Hari Krishna
23	13CD1T0023	Puli Anji Reddy
24	13CD1T0024	Pulipati Divya Lalitha
25	13CD1T0025	Ramavatu Naveen Kumar Naik
26	13CD1T0026	Shaik Khaleel
27	13CD1T0027	Sodum Sravan Kumar Reddy
28	13CD1T0028	Swarna Pravallika
29	13CD1T0029	Vennu Anusha

PRINCIPAL

NARASARAOPETA INSTITUTE OF

PHARMAGEUTICAL SCIENCES

Kotapipakonde Roed, YELLAMANDA (PO.)

NARASARAOPET 22 001,

Guntur (CL.), A.P.

Date: 20th Aug, 2018.

REPORT

Name of the program:

"GOOD PROFESSIONAL PRACTICES FOR PHARMACEUTICAL MANUFACTURING (GP3M)"

Duration: 35 hours

Venue: Seminar Hall

Dates: 17th July 2018 to 19th Aug 2018

Resource person details:

Mr. Vanaparthi Ramanjaneyelu, Director, Pharma Bridge Training Academy, Narasaraopet. Ph: 94922 12354, 81439 33301. E mail: vram344@gmail.com.

No. of students enrolled: 76

No. of students certified: 71

Pharma Bridge Training Academy (PBTA) is the team of pioneer training group with experienced industrial professionals with academic motto to upgrade the professional skills in the aspiring students to fulfill the gap between academics and pharmaceutical industry. PBTA upgrade students operating and professional practice skills as per the current industry requirements from manufacturing process to retail pharmaceutical products.

Objective:

The object of the Skill Oriented value added Certification program on Good Professional Practices at Pharmaceutical Manufacturing (GP3M Certification Program) is valued addition & transfer the student's academic knowledge to skilled professional through various easy learning processes, modules and symposiums, operating manuals, lively advanced machine operations, standard operating procedures (SOP's), operating protocols etc. on par with international pharmaceutical regulatory requirements.

Learning Outcomes:

- 1. Development of industry skills on Manufacturing Industries,
- 2. Development of industry skills on Process Flow of Pharmaceutical Manufacturing.
- 3. Applications of Manufacturing Equipment, Installation, operational procedures & Qualification process.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

PRINCIPAL .

NARASARAOPETA INSTITUTE OF
PHARMACEUTICAL SCIENCES
Kotappakonda Road, YELLAMANDA (PO.,
NARASARAOPET - 522 601.

Guntur (Dt.), A.P.

Principal

Dates: 17th July 2018 to 19th Aug 2018.

Duration: 35 Hours

Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

. No.:	Regd No.	Name of the student	
1	15CD1R0001	Gajavalli Yaswanth	
2	15CD1R0002	Purini Srinivasulu	
3	15CD1R0003	Adusumalli Srilakshmi	
4	15CD1R0004	Amireddy Rajeswari	
5	15CD1R0005	Angalakurthy Swarna Latha	
6	15CD1R0006	Arigela Srikanth	
7	15CD1R0007	Avisina Prathap Reddy	
8	15CD1R0008	Avula Leela	
9	15CD1R0009	Bakka Naveen Kumar	
10	15CD1R0010	Ballagiri Venkatasrinivasa Rao	
11	15CD1R0011	Bethamsetty Sai Datta	
12	15CD1R0012	Battula Yoga Narasimha Rao	
13	15CD1R0013	Birudu Bhumika	
14	15CD1R0014	Bitra Venkata Harika	
15	15CD1R0015	Chilaka Gopinath	
16	15CD1R0016	Chilamkuri Harshika	
17	15CD1R0017	Chokkarapu Aishwarya	
18	15CD1R0018	Depangi Rambabu	
19	15CD1R0019	Devarapalli Naveen	
20 15CD1R0020		Dhammati Kruparani	
21	15CD1R0021	Gandu Keerthi	
22	15CD1R0022	Gannamaneni Srinidhi	
23	15CD1R0023	Gollapudi Ramya	
24	15CD1R0024	Gorrepati Supraja	
25 15CD1R0025		Gude Lakshmi Sravanthi	
26	15CD1R0026	Guntupalli Ramakrishna	
27	15CD1R0027	Inti Laluprasad Yadav	
28	15CD1R0028	Kallam Sowjanya	
29	15CD1R0029	Karumanchi Priskilla	
30	15CD1R0030	Koganti Chandrika Sailaja	
31	15CD1R0031	Kolla Hari Krishna Priya	
32	15CD1R0032	Komirisetti Suvarnamma	
33	15CD1R0033	Kommaraju Sravanthi Sarma	
34	15CD1R0034	Kommineni Nandini	
35	15CD1R0035	Lanka Swamy	
36	15CD1R0036	Madaka Balachandu	
37	15CD1R0037	Madapana Lavakumar	
38	15CD1R0038	Mamidi Lakshmi Parvathi	
39	15CD1R0039	Manchikalapudi Bhagyasree	
40	15CD1R0040	Manedi Bhagya Lakshmi	

Dates: 17th July 2018 to 19th Aug 2018.

Duration: 35 Hours

Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
41	16CD1R0041	Medara Yesudasu
42	16CD1R0042	Mogili Usha Rani
43	16CD1R0043	Muddam Jyothika
44	16CD1R0044	Nagothu Harshitha
45	16CD1R0045	Nagubamu Ajay Kumar
46	16CD1R0046	Nalam Navyasri
47	15CD1R0046	Nuthakki Venkatesh
48	15CD1R0047	Palathoti Nagarjuna
49	15CD1R0048	Palla Mallikarjuna
50	15CD1R0049	Paruchuri Salman Raju
51	15CD1R0050	Peddivellangini Renuka
52	15CD1R0051	Pokuri Harikrishna
53	15CD1R0052	Polisetti Hari Krishna
54	15CD1R0053	Ponnapalli Akhil Kumar
55	15CD1R0054	Rachapudi Yoshitha Priyanka
56	15CD1R0055	Ravela Sneha Ujwal
57	15CD1R0056	Saikam Pujitha
58	15CD1R0057	Sanka Kotesh Gupta
59	15CD1R0058	Savara Chinna Rao
60	15CD1R0059	Shaik Gouse Baji
61	15CD1R0060	Shaik Mohammad Sumrana
62	15CD1R0061	Shaik Moeddin
63	15CD1R0062	Shaik Rasool
64	15CD1R0063	Shaik Raziya Sultana Begum
65	15CD1R0064	Shaik Sadulla
66	15CD1R0065	Shaik Salma Begam
67	15CD1R0066	Tappetla Suresh Kumar
68	15CD1R0067	Tekkem Prasanthi
69	15CD1R0068	Thinnluri Sushma Sri
70	15CD1R0069	Thota Prasanna Teja
71	15CD1R0070	Tirumalasetty Pavan Kalyan
72	15CD1R0071	Vadlamudi Vamsi Krishna
73	15CD1R0072	Vankudavath Dhana Lakshmi Bai
74	15CD1R0073	Vemu Pavankumar
75	15CD1R0074	Vudarapau Srikanth Kumar
76	15CD1R0075	Kodela Vasundhara

Name of the program: "DRUG DESIGN AND DEVELOPMENT".

Tenure: 28 JAN 2019 to 26 FEB 2019.

Course Faculty cum Resource person details:

Dr. Nadendla Rama Rao.

Professor and Principal, Chalapathi Institute of Pharmaceutical Sciences.

No. of students enrolled: 27 No. of students certified: 24

Narasaraopeta Institute of Pharmaceutical Sciences, Narasaraopet organised a certificate program on "DRUG DESIGN AND DEVELOPMENT" for M.Pharmacy students by **Dr.Nadendla Rama Rao**. Professor and Principal, Chalapthi Institute of Pharmaceutical Sciences. from 28 JAN 2019 to 26 FEB 2019. This program covered the given below objectives and learning outcomes.

Objective:

- 1. To get awareness on inventive process of finding new medications based on the knowledge of a biological target.
- 2. To motivate students regarding the importance of research and drug invention
- 3. To create awareness on important and advanced tools placing role in drug design.

Duration: 35 Hours

Module: Seminar Classes

Dates: 28 JAN 2019 to 26 FEB 2019.

Learning Outcomes:

- 1. Strategies involved in drug discovery.
- 2. Process and approvals necessary for drug discovery.
- 3. Use of CAD in Drug Discovery.

Co-ordinator

Principal

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PHARMACEUTICAL SCIENCE Kotappekonda Road, YELLAMANDA (PO., NARASARAOPET - 522 601.

Guntur (DL), A.P.

"DRUG DESIGN AND DEVELOPMENT".

Dates: 28 JAN 2019 to 26 FEB 2019.

Duration: 35 Hours Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	18CD1S0301	Dhulipalla Ruthu Sindhu
2	18CD1S0302	Dupati Sowmya
3	18CD1S0303	Kanumuri Sandeep
4	18CD1S0304	Mogal Akhied Baig
5	18CD1S0305	Orsu Girija Kumari
6	18CD1S0306	Prasanth Vemavarapu
7	18CD1S0307	Puvvada Jyothi
8	18CD1S0308	Ramya Jonnakuti
9	18CD1S0309	Shaik Salman Basha
10	18CD1S0310	Shaik Salmon
11	18CD1S1601	Bommu Koteswari
12	18CD1S1602	Dandu Vishnuvardhani
13	18CD1S1603	Devireddy Nagarani
14	18CD1S1604	Gade Srinivasareddy
15	18CD1S1605	Madala Yeswanth Krishna
16	18CD1S1606	Padala Lavanya Reddy
17	18CD1S1607	Palaneedi Venkata Ramana
18	18CD1S1608	Peddisetty Parvathi
19	18CD1S1609	Srilakshmi Tammisetti
20	18CD1S1610	Thodeti Alekhya
21	18CD1S1611	Mutukuri Supriya
22	18CD1S0901	Koppula Mohan Krishna
23	18CD1S0902	Kota Anusha
24	18CD1S0903	Mannam Jyothi
25	18CD1S0904	Muppalla Prabhudeva

26	18CD1S0905	Usurumati Rambabu	
27	18CD1S0906	U Manikanta Mahesh Reddy	

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Name of the program:

"PHARMACOVIGILANCE"

Duration: 35 hours Venue: Seminar Hall

Dates: 30th April, 2019 to 29th May, 2019.

Resource person details:

Mrs V. Swathi,

Associate professor, Nirmala College of Pharmacy.

Email: swathi.pharmabud@gmail.com.

Contact no: 9493388790

No. of students enrolled: 22 No. of students certified: 22

Objective:

The object of the Skill Oriented value-added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Pharmacovigilance is defined as "the science and activities relating to the detection. assessment, understanding and prevention of adverse effects or any other medicine/vaccine related problem".

The main objective behind including Pharmacovigilance is inorder to impart the clinical importance of drugs and its side effects in patient monitoring.

Learning Outcomes:

- 1. To understand and analyse safe, rational and effective use of medicines.
- 2. To improve patient utility by taking care and safety use on medicines
- 3. To improve the health of patients.
- 4. To educate in Pharmacovigilance and to improve its usage to public by effective communication.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Covordinator

Principa

PHARMACEUTICAL SCIENCES Koteppekonda Road, YELLAMANDA (PQ.,) NARASARAOPET - 522 601.

Guntur (Dt.), A.P.

"PHARMACOVIGILANCE"

Dates: 30th April, 2019 to 29th May, 2019.

Duration: 35 Hours Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. NO.:	REGD NO.	NAME OF THE STUDENT
1	14CD1T0002	Akula Swetha Prthima
2	14CD1T0003	B Leela V. Sai Spoorthy
3	14CD1T0004	Bodapati Manisha
4	14CD1T0005	Chava Vineetha
5	14CD1T0006	Devarapalli Abhilash
6	14CD1T0007	K. V. Lakshmi Prathyusha
7	14CD1T0008	Katthi Ratnam
8	14CD1T0010	Kondramutla Sravanthi
9	14CD1T0012	Mallipudi Leela Vyshnavi
10	14CD1T0013	Medasani Saicharan
11	14CD1T0014	Murari Amani
12	14CD1T0015	Nagam Harika
13	14CD1T0016	Nandigam Asish Babu
14	14CD1T0017	Navya Sri Thadikamalla
15	14CD1T0018	P. Ashok Chakravarthy
16	14CD1T0019	P. Patnam Shaik Suhil Azmi
17	14CD1T0020	Ramisetty V S S Latha Sri
18	14CD1T0021	Shaik Nagul Shareef
19	14CD1T0022	Shaik Rizwana
20	14CD1T0023	Syed Mukhtarunnisa
21	14CD1T0024	Tippireddy Jyothirmai
22	14CD1T0025	Uppu Vyshnavi

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Guntur (DL), A.P

Name of the program:

"GOOD PROFESSIONAL PRACTICES FOR PHARMACEUTICAL MANUFACTURING (GP3M)".

Duration: 35 hours

Venue: Seminar Hall

Dates: 1st July, 2019 to 30th July, 2019.

Resource person details:

Mr. Vanaparthi Ramanjaneyelu,
 Director, Pharma Bridge Training Academy, Narasaraopet.
 Ph: 94922 12354, 81439 33301. E mail: vram344@gmail.com.

No. of students enrolled: 86

No. of students certified: 80

Pharma Bridge Training Academy (PBTA) is the team of pioneer training group with experienced industrial professionals with academic motto to upgrade the professional skills in the aspiring students to fulfill the gap between academics and pharmaceutical industry. PBTA upgrade students operating and professional practice skills as per the current industry requirements from manufacturing process to retail pharmaceutical products.

Objective:

The object of the Skill Oriented value added Certification program on Good Professional Practices at Pharmaceutical Manufacturing (GP3M Certification Program) is valued addition & transfer the student's academic knowledge to skilled professional through various easy learning processes, modules and symposiums, operating manuals, lively advanced machine operations, standard operating procedures (SOP's), operating protocols etc. on par with international pharmaceutical regulatory requirements.

Learning Outcomes:

- 1. Development of industry skills on Manufacturing Industries,
- 2. Development of industry skills on Process Flow of Pharmaceutical Manufacturing.
- 3. Applications of Manufacturing Equipment, Installation, operational procedures & Qualification process.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principal

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES

Kotappakonda Roed, YELLAMANDA (PO. NARASARAOPET - 522 801.

Guntur (Dt.), A.P.

Dates: 1st July, 2019 to 30th July, 2019.

Duration: 35 Hours

Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	16CD1R0001	Adimulam Lakshman Manikanta Chari
2	16CD1R0002	Gantasala Durga
3	16CD1R0003	Guntupalli Shalini
4	16CD1R0004	Koppuravuri Shanmukha Bhavani
5	16CD1R0005	Pagadala Bhavyasri
6	16CD1R0006	Upputholla Venkateswari
7	16CD1R0007	Yarrabathula Teja Pavan Kumar
8	16CD1R0008	Athukuri Krishna Sri
9	16CD1R0009	Avula Venkateswarlu
10	16CD1R0010	Baluguri Swarna Vidya Nirmaladevi
11	16CD1R0011	Bhukya Raja Nayak
12	16CD1R0012	Bolla Manikumari
13	16CD1R0013	Chinta Saikumar
14	16CD1R0014	Chinthalapudi Srilatha
15	16CD1R0015	Devati Divya Sri
16	16CD1R0016	Duggempudi Hari Chandana
17	16CD1R0017	Evuri Sagar Reddy
18	16CD1R0018	Gatla Narendra Reddy
19	16CD1R0019	Ghadiyam Manasa
20	16CD1R0020	Godavarthi Subbarao Sudheer
21	16CD1R0021	Godithala Brahmam
22	16CD1R0022	Gunnapaneni Sai Niteesh Kumar
23	16CD1R0023	G Bhargavi
24	16CD1R0024	Gurram Sucharitha
25	16CD1R0025	Gutlapalli Priyanka Lakshmi
26	16CD1R0026	Illacheruvu Subhani
27	16CD1R0027	Jarugumalli Roja
28	16CD1R0028	Julakanti Pavan Kumar
29	16CD1R0029	K V N Anantha Lakshmi Rajyam
30	16CD1R0030	Kilari Mahesh
31	16CD1R0031	Kokati Sai Lakshmi Durga
32	16CD1R0032	Kolakaluri Aparna
33	16CD1R0033	Kondepaga Anil Kumar
34	16CD1R0034	Korivi Ananda Kumari
35	16CD1R0035	Kosaraju Madhuri
36	16CD1R0036	Kunchala Gopi Krishna
37	16CD1R0037	Kundurthi Ajay Kumar
38	16CD1R0038	Kurra Rambabu
39	16CD1R0039	Mallipudi Deepika
40	16CD1R0040	Manukonda Sai Prasanna

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NARASARAOPET - 522 601
Guntur (Dt.), A.P

Dates: 1st July, 2019 to 30th July, 2019.

Duration: 35 Hours

Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
41	16CD1R0041	Medara Yesudasu
42	16CD1R0042	Mogili Usha Rani
43	16CD1R0043	Muddam Jyothika
44	16CD1R0044	Nagothu Harshitha
45	16CD1R0045	Nagubamu Ajay Kumar
46	16CD1R0046	Nalam Navyasri
47	16CD1R0047	Nallapati Mounika
48	16CD1R0048	Nukathoti Sojana
49	16CD1R0049	Pala Jithendra Reddy
50	16CD1R0050	Para Reshma
51	16CD1R0051	Pasupuleti Purnachandra Rao
52	16CD1R0052	Pattan Khaja Mohiddin
53	16CD1R0053	Pemula Gopinath
54	16CD1R0054	Pendyala Pavani
55	16CD1R0055	Ponduri Sravani
56	16CD1R0056	Ponnuri Prasanna Kumar
57	16CD1R0057	Prathipati Amulya
58	16CD1R0058	Putta Maheswara Reddy
59	16CD1R0059	Puvvada Roja Naveena
60	16CD1R0060	Ramavathu Dattasai Nayak
61	16CD1R0061	Ravilla Nandana
62	16CD1R0062	Siddabathini Sai Prabhu
63	16CD1R0063	Shaik Azharuddin
64	16CD1R0064	Shaik Azeervali
65	16CD1R0065	Shaik Farheen
66	16CD1R0066	Shaik Hajara
67	16CD1R0067	Shaik Haseena
68	16CD1R0068	Shaik Jabiyulla
69	16CD1R0069	Shaik Javeed Basha
70	16CD1R0070	Shaik Kareem Johny
71	16CD1R0071	Shaik Muppalla Adam Shafi
72	16CD1R0072	Sharabu Deepthi
73	16CD1R0073	Tadikonda Sravya
74	16CD1R0074	Tati Kavya
75	16CD1R0075	Tellabati Naga Swetha
76	16CD1R0076	Thota Venkata Giri Babu
77	16CD1R0077	Thummalagunta Mery Rachana
78	16CD1R0078	Ummareddy Aswani
79	16CD1R0079	Ure Jhansi Rani
80	16CD1R0080	Bhanu Prakash

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Guntur (DL.), A.P

Dates: : 1st July, 2019 to 30th July, 2019.

Duration: 35 Hours Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
81	16CD1R0081	Usurupati Manoj Kumar
82	16CD1R0082	Valluru Harshini
83	16CD1R0083	Vemuluri Ramanjaneyachari
84	16CD1R0084	Yenuganti Naga Lakshmi
85	16CD1R0085	Damireddy Prasanthi
86 16CD1R0086		Narra Anjula

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NARASARAOPET - 522 601

Guntur (DL), A.P

Name of the program: "DRUG DESIGN AND DEVELOPMENT".

Tenure: 03 SEP 2019 to 03 OCT 2019.

Course Faculty cum Resource person details:

Dr. Garikapati Devala Rao Professor and Principal at KVSR Siddhartha.

No. of students enrolled: 24 No. of students certified: 20

Narasaraopeta Institute of Pharmaceutical Sciences, Narasaraopet organised a certificate program on "DRUG DESIGN AND DEVELOPMENT" for M.Pharmacy students by **Dr.Garikapati Devala Rao** Professor and Principal at KVSR Siddhartha, from **03 SEP 2019 to 03 OCT 2019.** This program covered the given below objectives and learning outcomes.

Objective:

- 1. To get awareness on inventive process of finding new medications based on the knowledge of a biological target.
- 2. To motivate students regarding the importance of research and drug invention
- 3. To create awareness on important and advanced tools placing role in drug design.

Duration: 37 Hours

Module: Seminar Classes

Co-ordinator

Dates: 03 SEP 2019 to 03 OCT 2019.

Learning Outcomes:

- 1. Strategies involved in drug discovery.
- 2. Process and approvals necessary for drug discovery.
- 3. Use of CAD in Drug Discovery.

Principal

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NARASARAOPET - 522 601

Guntur (DL), A.P.

DRUG DESIGN AND DEVELOPMENT".

Dates: 03 SEP 2019 to 03 OCT 2019.

Duration: 37 Hours Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	19CD1S1601	Balagayatri S
2	19CD1S1602	Birudu Bhumika
3	19CD1S1603	Bitra Venkata Harika
4	19CD1S1604	Chilamkuri Harshika
5	19CD1S1605	Chokkarapu Aishwarya
6	19CD1S1606	Gollapudi Ramya
7	19CD1S1607	Karumanchi Priskilla
8	19CD1S1608	Komirisetti Suvarnamma
9	19CD1S1609	Meduri Jayaprakash
10	19CD1S1610	Mettu Maneesha
11	19CD1S1611	Pulipati Jyothi
12	19CD1S1612	Thota Prasanna Teja
13	19CD1S0301	Dhammati Kruparani
14	19CD1S0302	Kasineni Manasa
15	19CD1S0303	K. Surendra Kumar
16	19CD1S0304	Nanduri Baji Vali
17	19CD1S0305	Polisety Hari Krishna
18	19CD1S0306	Sanka Kotesh Guptha
19	19CD1S0307	Talluri Yuvakishore
20	19CD1S0308	Vajrala Malleswari
21	19CD1S0309	Visthala Akula
22	19CD1S0310	Avula Leela
23	19CD1S0901	Gorrepati Supraja
24	19CD1S0902	Meda Siva Koteswara Rao

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NARASARAOPET - 522 601
Guntur (Dt.), A.P

Name of the program:

"INSILICO ADMET STUDIES"

Duration: 37 hours

Venue: Seminar Hall

Dates: 18th Nov 2019 To 17th Dec 2019.

Resource person details:

Dr. N. Rama Rao, Professor & Principal, Chalapathi Institute of Pharmaceutical Sciences. Contact no: 9440101685

No. of students enrolled: 27

No. of students certified: 27

Objective:

The object of the Skill Oriented value added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Insilico ADMET is the latest and advanced research technique involved in screening of drugs. The main objective is to:

- 1. Skill the students with latest advanced research techniques.
- 2. Impart advanced scientific approach in screening of drugs.

Learning Outcomes:

- 1. To utilize the use of software's in screening of drugs.
- 2. To impart the results to pre-clinical screening.
- 3. Make usage of advanced techniques in screening of drugs.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principal

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NARASARAOPET - 522 601.

Guntur (DL), A.P.

"INSILICO ADMET STUDIES"

Dates: 18th Nov 2019 To 17th Dec 2019.

Duration: 37 Hours Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	17CD1T0001	Shaik Firoz
2	17CD1T0002	Akumarthi Hepsiba Angel
3	17CD1T0003	Anusri Bachina
4	17CD1T0004	Athanti Rupa
5	17CD1T0005	Bapatla Manasa
6	17CD1T0006	Bellamkonda Kireeti Vardhan
7	17CD1T0007	Bhukya Lakshmi Prasad Naik
8	17CD1T0008	Bhukya Salibai
9	17CD1T0009	Chintada Manikanta
10	17CD1T0010	D Venkata Nagendra Babu
11	17CD1T0011	Dasara Naga Amulya
12	17CD1T0012	Duddu Ritheesha
13	17CD1T0013	Dumpa Anil Kumar Reddy
14	17CD1T0014	Inaganti Sireesha
15	17CD1T0015	Janarajupalli Divya
16	17CD1T0016	Kasani Chandrika
17	17CD1T0017	Kondaveeti Sri Lakshmi Priyanka
18	17CD1T0018	Kotha Nagaraju
19	17CD1T0019	Marella Vo Sandhya Bhavani
20	17CD1T0020	Motupalli Vyshnavi
21	17CD1T0021	Pallapati Naveen
22	17CD1T0022	Pusala Hepsiba
23	17CD1T0023	Rakindi Dinesh Babu
24	17CD1T0024	S Obulesh Chaitanyakumar Naidu
25	17CD1T0025	Shaik Monsoor Azmal
26	17CD1T0026	Veesam Pravallika
27	17CD1T0027	Vootada Pravalika

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NARASARAOPET - 522 601.

GUNTUF (DL.), A.P.

Name of the program:

"CLINICAL DATA ANALYTICS"

Duration: 36 hours

Venue: Seminar Hall

Dates: 02nd Aug , 2019 to 30th Sep, 2019...

Resource person details:

Mr Sudhakar sir,
 Associate Professor, Malla Reddy College of Pharmacy.

No. of students enrolled: 30

No. of students certified: 30

Objective:

The object of the Skill Oriented value added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Clinical data analytics course is desired to validate the results of scientific experiments. Course is designed to develop and manage databases for healthcare organizations and commonly work in a clinical setting.

The main objective behind including Clinical Data Analytics is to create a broad scope on industrial work and application of softwares in data interpretation with results.

Learning Outcomes:

- 1. To review, extract, compile and analyze patient data.
- 2. To validate the result and draw a conclusion from clinical trials.
- 3. To improve the health of patients.
- 4. To apply the knowledge of statistics in results and validate them.

The performance of the students gained handling expertise to great extent as they are now more competent.

M. Farthwu.
Program Co-ordinator

Principal

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES

Kotappakonda Road, YELLAMANDA (PO.) NARASARAOPET - 522 601.

Guntur (Dt.), A.P.

"CLINICAL DATA ANALYTICS"

Dates: 02nd Aug, 2019 to 31th Sep, 2019.

Duration: 36 Hours Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	14CD1T0011	Maddela Kesava Krishna
2	15CD1T0001	Aare Siva Reddy
3	15CD1T0002	Adimulam Nikhitha
4	15CD1T0003	A. V Rama Koteswara Rao
5	15CD1T0004	Bandaru Sai Vasavi
6	15CD1T0005	Bhupathi Ramya
7	15CD1T0006	Borra Govardhan Rao
8	15CD1T0007	Chavala Vani
9	15CD1T0008	Dandamudi Gayatri
10	15CD1T0009	Dornala Sai Navya
11	15CD1T0010	E.S.L. Prashanth Raju
12	15CD1T0011	Gabbiti Durga Bhavani
13	15CD1T0012	Garnepudi Sandeep
14	15CD1T0013	Guduri Suryakumar
15	15CD1T0014	Kakanuri V. Koti Reddy
16	15CD1T0015	Kanaparthi Hima Bindu
17	15CD1T0016	Abhinaya Korrapati
18	15CD1T0017	Kothamasu Umatejaswi
19	15CD1T0018	Nukathoti Sujith Kumar
20	15CD1T0019	Palaparthi Sireesha
21	15CD1T0020	P. Vara Vikram Kumar
22	15CD1T0021	Rachamanti Srikanth
23	15CD1T0022	Rayavarapu Poornima
24	15CD1T0023	R. Lakshmi Bhavani Devi
25	15CD1T0024	Rupa Shanmukhi Tallam
26	15CD1T0025	Shaik Mulla Mobin

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27	15CD1T0026	Vemulapati Anusha
28	15CD1T0027	V. Venkata Sai Sneha
29	15CD1T0028	Yeramala Jemima
30	15CD1T0029	Yeruva Tejaswini

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Date: 6th April 2021.

REPORT

Name of the program:

"PHARMACOVIGILANCE"

Duration: 35 hours Venue: Seminar Hall

Dates: 3rd March, 2021 to 1st April, 2021.

Resource person details:

- Mrs V. Swathi,

Associate professor, Nirmala College of Pharmacy.

Email: swathi.pharmabud@gmail.com.

Contact no: 9493388790

No. of students enrolled: 46

No. of students certified: 46

Objective:

The object of the Skill Oriented value-added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Pharmacovigilance is defined as "the science and activities relating to the detection, assessment, understanding and prevention of adverse effects or any other medicine/vaccine related problem".

The main objective behind including Pharmacovigilance is inorder to impart the clinical importance of drugs and its side effects in patient monitoring.

Learning Outcomes:

- 1. To understand and analyse safe, rational and effective use of medicines.
- 2. To improve patient utility by taking care and safety use on medicines
- 3. To improve the health of patients.
- 4. To educate in Pharmacovigilance and to improve its usage to public by effective communication.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

Principal

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES Kotappakonda Road, YELLAMANDA (PO.

NARASARAOPET - 522 601 Guntur (Dt.), A.P

"PHARMACOVIGILANCE"

Dates: : 3^{rd} March, 2021 to 1^{st} April, 2021

Duration: 35 Hours

Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. NO.:	REGD NO.	NAME OF THE STUDENT
1.	16CD1T0001	Gurram Penchala Chaitanya
2.	16CD1T0002	Atluri Hanna Mani
3.	16CD1T0003	Betanapalli Mounika
4.	16CD1T0004	Enaganti Sumanjali
5.	16CD1T0005	Gunnam Siva Durga
6.	16CD1T0006	Immadisetti Krishnaveni
7.	16CD1T0007	Kalyani Mounika
8.	16CD1T0008	Kota Nikitha
9.	16CD1T0009	Mannam Nagaprudhvi
10.	16CD1T0010	Midde Poorna Rama Nandini
11.	16CD1T0011	Mutyam Pavani
12.	16CD1T0012	Palagani Udayasri
13.	16CD1T0013	Panchumarthi Sriharika
14.	16CD1T0014	Perumalla Meghana
15.	16CD1T0015	Potluri Sairam
16.	16CD1T0016	Pulivarthi Devasahayam
17.	16CD1T0017	Shaik Jasmine
18.	16CD1T0018	Pitta Asha
19.	14CD1T0009	Kolakaluri Jeevana
20.	17CD1T0001	Shaik Firoz
21.	17CD1T0002	Akumarthi Hepsiba Angel
22.	17CD1T0003	Anusri Bachina
23.	17CD1T0004	Athanti Rupa
24.	17CD1T0005	Bapatla Manasa
25.	17CD1T0006	Bellamkonda Kireeti Vardhan

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26.	17CD1T0007	Bhukya Lakshmi Prasad Naik
27.	17CD1T0008	Bhukya Salibai
28.	17CD1T0009	Chintada Manikanta
29.	17CD1T0010	D Venkata Nagendra Babu
30.	17CD1T0011	Dasara Naga Amulya
31.	17CD1T0012	Duddu Ritheesha
32.	17CD1T0013	Dumpa Anil Kumar Reddy
33.	17CD1T0014	Inaganti Sireesha
34.	17CD1T0015	Janarajupalli Divya
35.	17CD1T0016	Kasani Chandrika
36.	17CD1T0017	Kondaveeti Sri Lakshmi Priyanka
37.	17CD1T0018	Kotha Nagaraju
38.	17CD1T0019	Marella Vo Sandhya Bhavani
39.	17CD1T0020	Motupalli Vyshnavi
40.	17CD1T0021	Pallapati Naveen
41.	17CD1T0022	Pusala Hepsiba
42.	17CD1T0023	Rakindi Dinesh Babu
43.	17CD1T0024	S Obulesh Chaitanyakumar Naidu
44.	17CD1T0025	Shaik Monsoor Azmal
45.	17CD1T0026	Veesam Pravallika
46.	17CD1T0027	Vootada Pravalika

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Guntur (Dt.), A.P

Name of the program:

"GOOD PROFESSIONAL PRACTICES FOR PHARMACEUTICAL MANUFACTURING (GP3M)"

Duration: 35 hours Venue: Seminar Hall

Dates: 25th Jan, 2021 to 28th Feb, 2021.

Resource person details:

- Mr. Vanaparthi Ramanjaneyelu, Director, Pharma Bridge Training Academy, Narasaraopet. Ph: 94922 12354, 81439 33301. E mail: vram344@gmail.com.

No. of students enrolled: 93 No. of students certified: 85

Pharma Bridge Training Academy (PBTA) is the team of pioneer training group with experienced industrial professionals with academic motto to upgrade the professional skills in the aspiring students to fulfill the gap between academics and pharmaceutical industry. PBTA upgrade students operating and professional practice skills as per the current industry requirements from manufacturing process to retail pharmaceutical products.

Objective:

The object of the Skill Oriented value added Certification program on Good Professional Practices at Pharmaceutical Manufacturing (GP3M Certification Program) is valued addition & transfer the student's academic knowledge to skilled professional through various easy learning processes, modules and symposiums, operating manuals, lively advanced machine operations, standard operating procedures (SOP's), operating protocols etc. on par with international pharmaceutical regulatory requirements.

Learning Outcomes:

- 1. Development of industry skills on Manufacturing Industries,
- 2. Development of industry skills on Process Flow of Pharmaceutical Manufacturing.
- 3. Applications of Manufacturing Equipment, Installation, operational procedures & Qualification process.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

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Principal

NARASARAOPET - 522 601 Guntur (Dt.), A.P.

Dates: 25th Jan, 2021 to 28th Feb, 2021.

Duration: 35 Hours

Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	17CD1R0001	Ch Venkata Gopal Madhava Reddy
2	17CD1R0002	Grandhisila Rakesh
3	17CD1R0003	Janaparapu Praveena
4	17CD1R0004	Kakumanu Venkatesh
5	17CD1R0005	Potluri Gopi
6	17CD1R0006	Tadiboina Pavan
7	17CD1R0007	Telukutla Nagaraju
8	17CD1R0008	Tulluri Jyothi Swaroop
9	17CD1R0009	Addanki Umasainagalakshmi
10	17CD1R0010	Akula Radha Krishna
11	17CD1R0011	Aluri Priyanka
12	17CD1R0012	Amala Moddu
13	17CD1R0013	Ambati Iswarya
14	17CD1R0014	Badam Vasanthakumari
15	17CD1R0015	Baddula Lakshmi Parvathi
16	17CD1R0016	Banavath Sireesha Bai
17	17CD1R0017	Bathula Lakshmi
18	17CD1R0018	Bhimavarapu Sanjay Bhargav
19	17CD1R0019	Boddeboina Maheshbabu
20	17CD1R0020	Boggarapu Divya Sai
21	17CD1R0021	Boilapalli Divya
22	17CD1R0022	Chagam Padma
23	17CD1R0023	Challa Amrutha Varshni
24	17CD1R0024	Cheparthi Aravind
25	17CD1R0025	Cherukupalli Naga Devi
26	17CD1R0026	Chilaka Uday Bhasker
27	17CD1R0027	Dakkumalla Archana
28	17CD1R0028	Dundigala Sivanagaraju
29	17CD1R0029	Dusari Venkata Silpa
30	17CD1R0030	Gaddam Chandu Ganesh
31	17CD1R0031	Gera Vinay
32	17CD1R0032	Gudipudi Vineetha
33	17CD1R0033	Gunji Subba Lakshmi
34	17CD1R0034	Gutta Venkata Navya Lakshmi
35	17CD1R0035	Gorantla Usha
36	17CD1R0036	Isireddy Siva Sai
37	17CD1R0037	Jannepogu Santhosh Evanjali
38	17CD1R0038	Jyothirmai Kommalapati
39	17CD1R0039	Kadiyam Lakshmi Vasudha
40	17CD1R0040	Kale Sandeep

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Dates: 25th Jan, 2021 to 28th Feb, 2021. Duration: 35 Hours Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
41	17CD1R0041	Shaik Abdul Rahman
42	17CD1R0042	Shaik Ameena
43	17CD1R0043	Shaik Mohammed Vaseem
44	17CD1R0044	Shaik Naseema
45	17CD1R0045	Shaik Shaheena
46	17CD1R0046	K Naga Sai Hemanth Kumar Guptha
47	17CD1R0047	Kocherla Sravya
48	17CD1R0048	Kolluri Venkatesh
49	17CD1R0049	Koppula Jayendra Reddy
50	17CD1R0050	Korabandi Priyanka
51	17CD1R0051	Kosanam Kiran Kumar
52	17CD1R0052	Kosanam Kiran Kumar
53	17CD1R0053	Kotta Jakraiah
54	17CD1R0054	Kunchala Swathi
55	17CD1R0055	Korabandi Priyanka
56	17CD1R0056	Nandam Hemalatha
57	17CD1R0057	Nattuva Ujwala
58	17CD1R0058	Nissankara Amaragiri Lakshmi
59	17CD1R0059	Pathan Matheen Khan
60	17CD1R0060	Pathuri Bhaskara Rao
61	17CD1R0061	Patra Venkata Ratnam
62	17CD1R0062	Pidatala Sampurna
63	17CD1R0063	Podili Surya
64	17CD1R0064	Polavarapu Hindu
65	17CD1R0065	Poluru Swapna Madhuri
66	17CD1R0066	Sarimalla Sudha Rani
67	17CD1R0067	Shaik Karampudi Altaf Ahmmad
68	17CD1R0068	Shaik Meera Mohiddien
69	17CD1R0069	Shaik Mohammad Hussain
70	17CD1R0070	Shaik Mymoon
71	17CD1R0071	Shaik Nujrath Jaha
72	17CD1R0072	Shaik Ruksana
73	17CD1R0073	Sikhakolli Karthik
74	17CD1R0074	Srikaram Rama Sai Keerthi Priya
75	17CD1R0075	T Subramaneswara Rao
76	17CD1R0076	Talari Bhagya Rekha
77	17CD1R0077	Tallam Gopinadh
78	17CD1R0078	Tejavathu Gopi
79	17CD1R0079	Telajala Srinivasarao
80	17CD1R0080	Tellamekala Ramakrishna

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GUITUT (OL.), A.P.

Dates: 25th Jan, 2021 to 28th Feb, 2021.

Duration: 35 Hours Venue: Seminar Hall

LIST OF B. PHARMACY STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
81	17CD1R0081	Thangedupalli Mounika
82	17CD1R0082	Thottempudi Leela Manasa
83	17CD1R0083	Userikayala Sowjanya
84	17CD1R0084	V Tirupal Naik
85	17CD1R0085	Veeravalli Yamini Sesha Sri
86	17CD1R0086	Yanamala Bala Akhil
87	17CD1R0087	Yarramsetty Anjaneyulu
88	17CD1R0088	Yakkanti Harshikha Reddy
89	17CD1R0089	Yerrabolu Anjana Redy
90	17CD1R0090	P Naga Vasudha
91	17CD1R0091	S Mounika
92	17CD1R0092	Shaik Sufiya
93	17CD1R0093	M Hemanth Kumar

Date: 2nd June, 2021.

REPORT

Name of the program: "DRUG DESIGN AND DEVELOPMENT".

Tenure: 30 April 2021 to 29 May 2021.

Course Faculty cum Resource person details:

Dr. Garikapati Devala Rao Professor and Principal at KVSR Siddhartha.

No. of students enrolled: 16 No. of students certified: 14

Narasaraopeta Institute of Pharmaceutical Sciences, Narasaraopet organised a certificate program on "DRUG DESIGN AND DEVELOPMENT" for M.Pharmacy students by **Dr.Garikapati Devala Rao** Professor and Principal at KVSR Siddhartha, from 30 April 2021 to 29 May 2021. This program covered the given below objectives and learning outcomes.

Objective:

- 1. To get awareness on inventive process of finding new medications based on the knowledge of a biological target.
- 2. To motivate students regarding the importance of research and drug invention
- 3. To create awareness on important and advanced tools placing role in drug design.

Duration: 32 Hours

Module: Seminar Classes

Dates: 30 April 2021 to 29 May 2021

Learning Outcomes:

- Strategies involved in drug discovery.
- 2. Process and approvals necessary for drug discovery.
- 3. Use of CAD in Drug Discovery.

Co-ordinator

Principal

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES

Kotappakonda Road, YELLAMANDA (PO., NARASARAOPET - 522 601

Guntur (Dt.), A.P.

"DRUG DESIGN AND DEVELOPMENT"

Dates: 30 April 2021 to 29 May 2021

Duration: 32 Hours

Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S.No	Regd.No.	Name of the Student	
1	20CD1S1601	Amaniganti Suresh Babu	
2	20CD1S1602	Devarampati Amulya	
3	20CD1S1603	Gurram Sucharitha	
4	20CD1S1604	G. Priyanka Lakshmi	
5	20CD1S1605	K. Venkata Lakshmi Likhitha	
6	20CD1S1606	K. Naga Venkata Sri Veena	
7	20CD1S1607	Kosaraju Madhuri	
8	20CD1S1608	P. Tejaswini	
9	20CD1S1609	Shaik Naseema	
10	20CD1S1610	Syed Saidhabhi	
11	20CD1S1611	T. Mery Rachana	
12	20CD1S1612	Valluri Susanth	
13	20CD1S0301	Jampu Mahendra Prasad	
14	20CD1S0302	Nunna Narasamma	
15	20CD1S0303	Regulagadda Rajani	
16	20CD1S0304	Rohini Singamaneni	

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Guntur (Dt.), A.P

Date: 21st Nov, 2021.

REPORT

Name of the program:

"INSILICO ADMET STUDIES"

Duration: 35 hours Venue: Seminar Hall

Dates: 12th Oct 2021 to 16th Nov 2021

Resource person details:

Dr. N. Rama Rao, Professor & Principal, Chalapthi Institute of Pharmaceutical Sciences. Contact no: 9348161221

No. of students enrolled: 82

No. of students certified: 82

Objective:

The object of the Skill Oriented value added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Insilico ADMET is the latest and advanced research technique involved in screening of drugs. The main objective is to:

- 1. Skill the students with latest advanced research techniques.
- 2. Impart advanced scientific approach in screening of drugs.

Learning Outcomes:

- 1. To utilize the use of software's in screening of drugs.
- 2. To impart the results to pre-clinical screening.
- 3. Make usage of advanced techniques in screening of drugs.

The performance of the students gained handling expertise to great extent as they are now more competent.

Program Co-ordinator

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Principa

NARASARAOPETA INSTITUTE OF PHARMACEUTICAL SCIENCES

Kotappakonda Road, YELLAMANDA (PO. NARASARAOPET - 522 601,

Guntur (Dt.), A.P.

"INSILICO ADMET STUDIES"

Dates: 12th Oct 2021 to 16th Nov 2021.

Duration: 35 Hours Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S.No	Reg.No	Student Name
1	18CD1R0001	Danda Bharathi
2	18CD1R0002	Garlapati Dileep
3	18CD1R0003	Madala Navaneesh
4	18CD1R0004	Sama Sravan Kumar
5	18CD1R0005	Shaik Nagurbee
6	18CD1R0006	Akkili Anjineyulu Gowd
7	18CD1R0007	Alla Pravallika
8	18CD1R0008	Avuthu Pushpa Latha
9	18CD1R0009	Banda Mohammad Rasheed
10	18CD1R0010	Bandi Kotu
11	18CD1R0011	Bapanapalli Siva Kumar
12	18CD1R0012	Bathula Aksa
13	18CD1R0013	Bejjam Krishna Reddy
14	18CD1R0014	Chilaka Jyothi
15	18CD1R0015	Chinta Satyanarayana Prasad
16	18CD1R0016	Chegireddy Ramya
17	18CD1R0017	Darsi Syam Sundar
18	18CD1R0018	Dasari Chandra Kiran
19	18CD1R0019	Duggempudi Sathya Reddy
20	18CD1R0020	Duggempudi Vijayalakshmi
21	18CD1R0021	Gaddam Gopi
22	18CD1R0022	Gangasani Maheswari
23	18CD1R0023	Ganji Gayathri
24	18CD1R0024	Garnepudi Baby
25	18CD1R0025	Gundareddy Nagajyothi
26	18CD1R0026	Holiga Vineeth
27	18CD1R0027	Jessy Karunya Kattempudi
28	18CD1R0028	Kambhampati Uday
29	18CD1R0029	Karasala Sadanandh
30	18CD1R0030	Kasinedi Anusha
31	18CD1R0031	Katteboina Venkata Sai Padmini
32	18CD1R0032	Kolla Himabindu
33	18CD1R0033	Koliki Venkatesh
34	18CD1R0034	Kommu Babu
35	18CD1R0035	Krosuri Uday Bhaskar
36	18CD1R0036	Mandagiri Ajay Kumar Reddy
37	18CD1R0037	Matta Siddu
38	18CD1R0038	Meda Priyanka

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39	18CD1R0039	Shaik Allavuddin
40	18CD1R0040	Shaik Ayesha Parveen
41	18CD1R0041	Shaik Gafoor
42	18CD1R0042	Shaik Jani Basha
43	18CD1R0043	Shaik Mahammad Umar
44	18CD1R0044	Mikkili Tejaswe
45	18CD1R0045	Mohammad Khadeer Hussain
46	18CD1R0046	Mothukuri Keerthana
47	18CD1R0047	Nadimpally Praveen Kumar
48	18CD1R0048	Nallabothu Gayathri
49	18CD1R0049	Nallamothu Surendra Chowdary
50	18CD1R0050	Nallapati Sravani
51	18CD1R0051	Nandigama Varsha
52	18CD1R0052	Nuthakki Prathyusha
53	18CD1R0053	Nuthalapati Siddhartha
54	18CD1R0054	Palaparthi Mounika
55	18CD1R0055	Paleti Vijaya Babu
56	18CD1R0056	Pallapu Durgaprasad
57	18CD1R0057	Pathan Asha
58	18CD1R0058	Peddireddy Nirmal Kumar
59	18CD1R0059	Perugu Anjali
60	18CD1R0060	Ponduru Manikanya
61	18CD1R0061	Pulagam Sravanthi
62	18CD1R0062	Ravipati Janardhan
63	18CD1R0063	Sakila Naga Sirisha
64	18CD1R0064	Shaik Nujahath
65	18CD1R0065	Shaik Shabbeer
66	18CD1R0066	Shaik Shamshuddin
67	18CD1R0067	Shaik Taslima
68	18CD1R0068	Sivalingam Prasannadurga
69	18CD1R0069	Syagamreddy Sai Latha
70	18CD1R0070	Syed Sadik
71	18CD1R0071	Talluri Vijay Kumar
72	18CD1R0072	Telagapalli Santha Kumari
73	18CD1R0073	Thollikonda Pavan Kalyani
74	18CD1R0074	Thoneti Kiran
75	18CD1R0074	Uppalamarthi Sivaji
76	18CD1R0075	Valaparla Nissi
77	18CD1R0070	Valluru Venkata Harshitha
78	18CD1R0077	Vanuru Venkata Harshitha Vemavarapu Raj Kumar
79	18CD1R0078	Yampogu Jhansi
80	18CD1R0079	Yarriboyina Anusha
81	18CD1R0080	Arava Pavan Kumar
82	18CD1R0081	
04	16CD1K0062	Kurapati Lakshmi Thireesha

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NARASARAOPET - 522 601.

Guntur (DL), A.P

Date: 10th Sep, 2021.

REPORT

Name of the program:

"CLINICAL DATA ANALYTICS"

Duration: 35 hours Venue: Seminar Hall

Dates: 07th Aug, 2021 to 08th Sep, 2021...

Resource person details:

Mr Sudhakar sir, Associate Professor, Malla Reddy College of Pharmacy. Contact no: 9348161221

No. of students enrolled: 19

No. of students certified: 19

Objective:

The object of the Skill Oriented value added Certification program on Pharmacovigilance is valued addition & transfer the student's academic knowledge to skilled professional. Clinical data analytics course is desired to validate the results of scientific experiments. Course is designed to develop and manage databases for healthcare organizations and commonly work in a clinical setting.

The main objective behind including Clinical Data Analytics is to create a broad scope on industrial work and application of softwares in data interpretation with results. .

Learning Outcomes:

- 1. To review, extract, compile and analyze patient data.
- 2. To validate the result and draw a conclusion from clinical trials.
- 3. To improve the health of patients.
- 4. To apply the knowledge of statistics in results and validate them.

The performance of the students gained handling expertise to great extent as they are now more competent.

Principa

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Guntur (Dt.), A.P.

"CLINICAL DATA ANALYTICS"

Dates: 07th Aug, 2021 to 08th Sep, 2021.

Duration: 35 Hours

Venue: Seminar Hall

LIST OF STUDENTS ENROLLED FOR THE PROGRAM

S. No.:	Regd No.	Name of the student
1	16CD1T0001	Gurram Penchala Chaitanya
2	16CD1T0002	Atluri Hanna Mani
3	16CD1T0003	Betanapalli Mounika
4	16CD1T0004	Enaganti Sumanjali
5	16CD1T0005	Gunnam Siva Durga
6	16CD1T0006	Immadisetti Krishnaveni
7	16CD1T0007	Kalyani Mounika
8	16CD1T0008	Kota Nikitha
9	16CD1T0009	Mannam Nagaprudhvi
10	16CD1T0010	Midde Poorna Rama Nandini
11	16CD1T0011	Mutyam Pavani
12	16CD1T0012	Palagani Udayasri
13	16CD1T0013	Panchumarthi Sriharika
14	16CD1T0014	Perumalla Meghana
15	16CD1T0015	Potluri Sairam
16	16CD1T0016	Pulivarthi Devasahayam
17	16CD1T0017	Shaik Jasmine
18	16CD1T0018	Pitta Asha
19	14CD1T0009	Kolakaluri Jeevana

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