



Dr. C.S.N. DEGREE & P.G. COLLEGE

BHIMAVARAM - 534 203, W.G.Dt., A.P., INDIA

Recognised by APSCHE, Approved by AICTE, AISCHE Code- C-23946
Affiliated to Adikavi Nannaya University, Rajamahendravaram

Ref :

Date :

CIRCULAR

07th January 2023

All the Science Students are Informed that the Department of Life Sciences is going to Organize one-day Seminar on "DRUG DESIGNING" by J. Suresh on 09th January 2023 at 10:00 A.M.

Therefore, you are all requested to attend this Seminar.

CC to HOD

1. Department of Mathematical Sciences : *A. Thy*
2. Department of Life Sciences : *Radhi*
3. Department of Commerce & Management Studies : *Prasanna*
4. Department of Humanities : *Radhi*
5. Department of Chemistry : *Radhi*
6. Department of Computer Science : *P. D. Suresh*

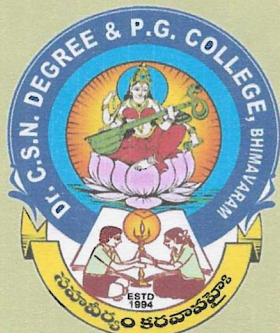
J. Suresh
Principal

PRINCIPAL
Dr. C.S.N. DEGREE & P.G. COLLEGE
BHIMAVARAM

Dr. C.S.N. DEGREE & P.G. COLLEGE

Affiliated to Adikavi Nannaya University

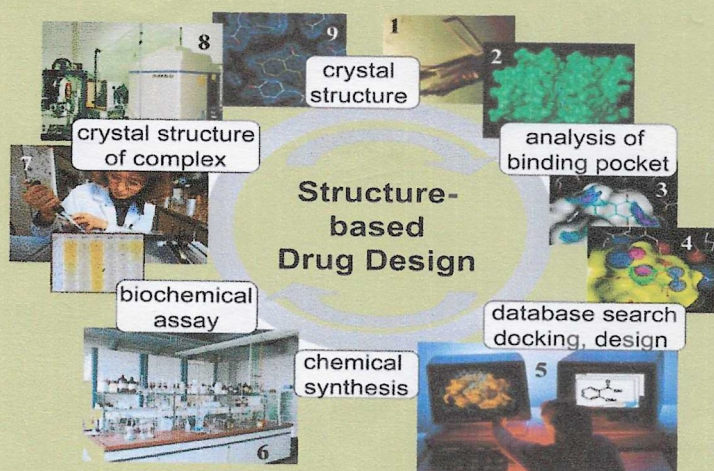
BHIMAVARAM- 534 203



A One Day Seminar on

DRUG DESIGNING

09-01-2023



ORGANIZED BY

DEPARTMENT OF LIFE SCIENCES



Dr. C.S.N. DEGREE & P.G. COLLEGE

BHIMAVARAM - 534 203, W.G.Dt., A.P., INDIA

Recognised by APSCHE, Approved by AICTE, AISCHE Code- C-23946

Affiliated to Adikavi Nannaya University, Rajamahendravaram

Ref :

Date :

DEPARTMENT OF LIFE SCIENCES

ACADEMIC YEAR 2022 – 2023

SEMINAR

Details of the Seminar conducted :-

Name of the Event	Seminar
Resource Person	Mr. J. Suresh
Topic	Drug Designing
Date	09-01-2023
Time	10:00 A. M
Mode of Conduction	Offline
Participants	Life Sciences Students
Conducted by	Department of Life Sciences
Event Co-ordinator	Mrs. V. Lavanya

Mr. J. Suresh, gave a Seminar on “ DRUG DESIGNING ” on 09th January 2023 to the students of Chemistry. He explained how In the most basic sense, drug design involves the design of molecules that are complementary in shape and charge to the molecular target with which they interact and bind. There are two major types of drug design. The first is referred to as ligand-based drug design and the second, structure-based drug design. Both of these strategies can be explored using Cresset's software Flare. the steps involved in drug designing :

Information For

- Step 1: Discovery and Development.
- Step 2: Preclinical Research.
- Step 3: Clinical Research.
- Step 4: FDA Drug Review.
- Step 5: FDA Post-Market Drug Safety Monitoring.


PRINCIPAL
Dr. C.S.N. DEGREE & P.G. COLLEGE
BHIMAVARAM.

DRUG DESIGNING

S.NO	REG.NO	NAME OF THE CANDIDATE	GROUP	SIGN
1	2285426001	BHATTU VANI	BC	B. Vani
2	2285426002	ESARLA LAVANYA	BC	E. Shanthi
3	2285426003	GALINKI SHANTHI	BC	E. Lavanya
4	2285426004	GANDROTHU HEMA LATHA	BC	G. Hema
5	2285426005	M L V N PRASAD	BC	M. L. V. N. Prasad
6	2285426006	MANEPALLI IMMANUYELU	BC	M. Immanuyellu
7	2285426007	MATTA SRIDEVI	BC	M. Sridevi
8	2285426008	SHAIK REHANA	BC	Sk. Rehana
9	2285426009	THOKALA JYOTHI	BC	T. Jyothi
10	2285426010	THOKALA SUBBALAKSHMI	BC	T. Subbalakshmi
11	2285427001	ADIVISHNU RAGHURAM	BT	A. Raghuram
12	2285427002	BHIMAVARAPU N S S LAKSHMI ESWARI	BT	B. N. S. S. Lakshmi Eswari
13	2285427003	GANESNA MOHAN	BT	G. Mohan
14	2285427004	JAKKULA KOTI SURYA SATYA KALA	BT	J. Surya Kala
15	2285427005	KANDAVALLI PRASANNA	BT	K. Prasanna
16	2285427006	NEETHIPUDI AMRUTHA	BT	N. Amrutha
17	2285427007	NETALA JYOTSNA	BT	N. Jyotsna
18	2285432001	ALAPATI PRASANTH DEVI	MB	A. Prasanth Devi
19	2285427002	BOKKA DEVI MOUNIKA	MB	B. Mounika
20	2285427003	GALAM DURGA BHAVANI	MB	G. Durga Bhavani
21	2285427004	JONNAKURI VIJAYA	MB	J. Vijaya
22	2285427005	KASANI VEERA BHADRA	MB	K. Veera Bhadra
23	2285427006	MAKA DAYAMANI	MB	M. Daya mani
24	2285427007	MALLADI LALITHA BHAVANI	MB	M. Lalitha Bhavani
25	2285427008	MANIKALA UMA GOWRI SHANKARI	MB	M. U. Gowri Shankari
26	2285427009	MANNE KISHORE	MB	M. Kishore
27	2285427010	MARAPATLA PRADEEP	MB	M. Pradeep
28	2285427011	PAMULA JAYA RAJU	MB	P. Jaya Raju
29	2285427012	POLAMURI SANDHYA	MB	P. Sandhya
30	2285427013	RACHAPROLU HARIKA	MB	R. Harika
31	2285427014	SAIDU MOUNIKA	MB	S. Mounika
32	2285427015	SHAIK SAMIUNNISA	MB	S. Samiunnisa



[Handwritten Signature]

PRINCIPAL
COMBINED DEGREE & P.G. COLLEGE
SHIRAHALLI.



Dr. C.S.N. DEGREE & P.G. COLLEGE

BHIMAVARAM - 534 203, W.G.Dt., A.P., INDIA

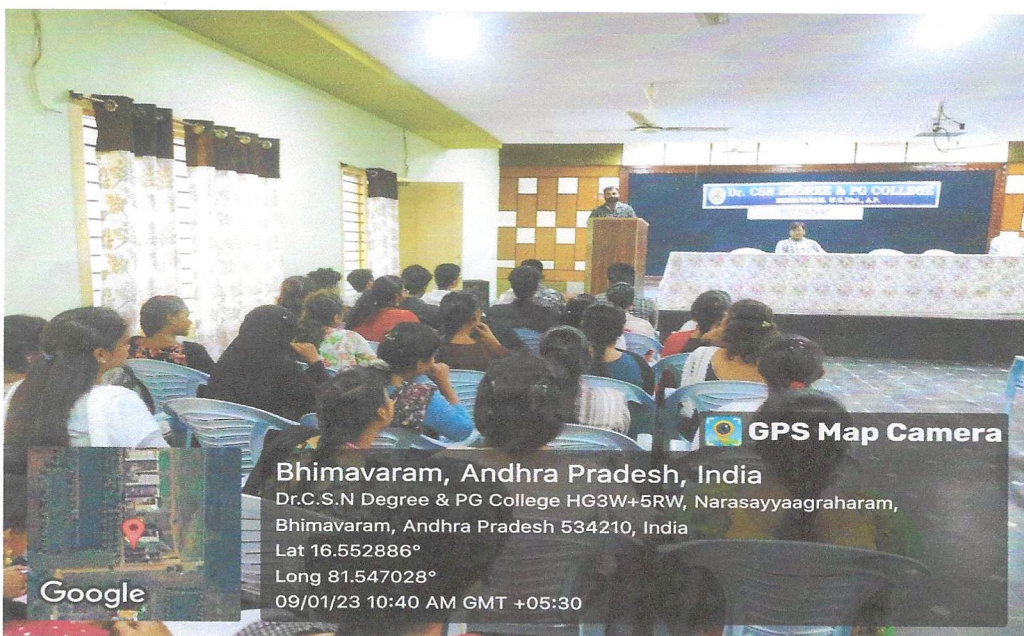
Recognised by APSCHE, Approved by AICTE, AISCHE Code- C-23946

Affiliated to Adikavi Nannaya University, Rajamahendravaram

Ref :

Date :

DRUG DESIGNING



[Signature]

PRINCIPAL
Dr. C.S.N. DEGREE & P.G. COLLEGE
BHIMAVARAM