

TERESIAN COLLEGE

ಟರೇಸಿಯನ್ ಕಾಲೇಜು Estd - 1963



Affiliated to University of Mysore. Accredited by NAAC at 'A' Grade with a CGPA of 3.19

| | | | |
|-------------------------------------|--|-------------------------------|---------|
| Name of the Department / Committee | P.G. Department of Biotechnology | | |
| Title of the Programme | <u>Intellectual Property Rights- Spot light on Pharma/Drug discovery and Research</u> | | |
| Date(s) | 11th February 2020 | Time | 9.30 am |
| Venue | Ave Maria Golden Jubilee Auditorium, Teresian College, Mysore | | |
| Objectives | IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation. There are several types of intellectual property protection like patent, copyright, trademark, drug discovery etc. Patent is a recognition for an invention | | |
| Number of staff participated | 32 | Number of students benefitted | 254 |
| Outcomes | One day State level workshop on Intellectual Property Rights- Spot light on Pharma/Drug discovery and Research held on 11 th February 2020. Nearly 254 students from all life sciences department attended the workshop and have benefited with Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation. There are several types of intellectual property protection like patent, copyright, trademark, drug discovery etc. Patent is a recognition for an invention, which satisfies the criteria of global novelty, non-obviousness, and industrial application. | | |
| Details of the Organizing Committee | Dr. Vinay B. Raghavendra | | |
| Any other relevant information | | | |

Signature and Seal
of HoD / Co-Ordinator

Head of The Department
P.G.Department of Biotechnology
Teresian College
Siddarthanagar, Mysore-570 011

Signature and Seal
of the Principal

PRINCIPAL
TERESIAN COLLEGE
MYSORE - 570 011



TERESIAN COLLEGE

(Affiliated to University of Mysore, Accredited by NAAC with 'A' Grade CGPA of 3.19 - III Cycle)

#1824, Bannur Road, Siddarthanagar, Mysuru - 11



*Cordially invites you to the
One Day State Level Workshop*

“INTELLECTUAL PROPERTY RIGHTS: SPOT LIGHT ON PHARMA/DRUG DISCOVERY & RESEARCH”

**Jointly Organised by
the Department of Chemistry & Biotechnology (PG).
in Association with
Visvesvaraya Trade Promotion Center,
Department of Industries & Commerce, Bengaluru**



Speakers

Smt. Prabhavathi Rao

WTO & IPR Relay Cell, VTPC, Bengaluru

Dr. M N Bheemesh

Senior Advisor (IP), ALMT Legal, Bengaluru

Smt. Bindu Sharma

CEO, Origin IP Solution, Bengaluru

In Presence of

Sr. Gladles Castellno
Manager, Teresian Institutions

Dr. Sr. Sajitha
Director, Teresian College

Dr. Veena M.D'Almeida
Principal, Teresian College

Conveners

Dr. R A Vasantha
HoD of Chemistry

Dr. Vinay B Raghavendra
HoD of Biotechnology (PG)

Venue: Ave Maria Golden Jubilee Auditorium

Date: 11th February 2020

Inauguration: 10.00 a.m.

Program committee

Chief Patrons

Sr. Gladies Castelino
Superior

Dr. Sr. Sajitha
Director, Teresian Institute

Dr. Veena D' Almieda
Principal

Patrons

Prof. Annie Mathew
NAAC Coordinator

Dr. Jeyanthi C
IQAC Coordinator

Convenor

Dr. Vinay B. Raghavendra
Assistant Professor & Head
P.G. Department of Biotechnology
Mob: 9916901194

Organising Secretary

Dr. R.A. Vasantha
Associate Professor & Head
Department of Chemistry
vasanthajag@gmail.com
mob:9448066382

Organizing Committee

Mr. Wilfred A. Ms. Uzma M
Mr. Prasad N V Ms. Sonia H.N
Ms. Susheela Mr. Bheemesh M
Mr. Puneeth M Ms. Priyanka S
Dr. Prithvi S Shirahatti

Speakers

Smt. Prabhavathi Rao
> Program Coordinator
WTO & IPR Relay Cell
Visvesvaraya Trade Promotion Centre
Department of Industries & Commerce
Government of Karnataka

Dr. M N Bheemesh
> Senior Advisor
Origin IP Solutions
Bengaluru

Smt. Bindu Sharma
> CEO, Origin IP Solution,
Bengaluru

Mode of Payment

Payment of Registration fee in form of DD in
favor of **Teresian College, Mysore**
(Registration deadline: 10th February, 2020)

Registration Fee:

Rs. 100/- (M.Sc, M.Tech and PhD students)
Rs. 200/- (Faculty)
Rs. 500/- (Industry Professional)



TERESIAN COLLEGE

Accredited by National Assessment &
Accreditation Council (NAAC) with 'A' Grade



One Day State Level Workshop
on
Intellectual Property Rights:
Spotlight on Pharma/Drug
Discovery and Research
On
February 11th 2020

Jointly Organized by
Department of Chemistry &
Biotechnology (PG)

in Association with



Visvesvaraya Trade Promotion Centre (VTPC)
Department of Industries & Commerce
Government of Karnataka

Venue: **Golden Jubilee Auditorium**
Teresian College, Siddhartha Nagar
Mysuru - 570 011



Inauguration of one day seminar on “Intellectual Property Rights” by honorable guests Dr. Prabhavathi Rao, Mr. Bheemesh, Smt. Bindu Sharma, Dr. Sr. Sajitha, Dr. Veena M.D. Almeida, Dr. R.A. Vasantha, Dr. Vinay B. Raghavendra and students

TERESIAN COLLEGE
ಟರೇಸಿಯನ್ ಕಾಲೇಜು Estd - 1963



Affiliated to University of Mysore, Accredited by NAAC at 'A' Grade with a CGPA of 3.19 in III Cycle

Dr. Veena M.D. Almeida
Principal

20 Jan 2020

To,

Shri S.R. Sathesha,
Managing Director,
Visvesvaraya Trade Promotion Centre (VTPC)
Department of Industries and Commerce,
Government of Karnataka,
Bengaluru.

Greetings from Teresian College

Dear Sir,

Sub: To organize one day seminar on Intellectual Property right's

We are happy to organize one day interactive seminar on Intellectual Property rights and "highlight the programme on Drug discovery" with your association in our college on 11th Febraury 2020. Targeted attendees are Teachers and students of Science's (UG & PG). We request you to organize this programme in our college and do the needful

Thanking you

Yours sincerely

(Dr. Veena M.D'Almeida)
PRINCIPAL
TERESIAN COLLEGE
MYSORE - 570 011

One day state level workshop on "Intellectual Property Rights: Spot Light on Pharma/drug discovery and research"
Date: 11/02/2020

11th year GSC

| Sl.No | Name | Branch | Signature |
|-------|-------------------------|------------------|-------------------------|
| 1 | HARSHITHA J | BioTech.Chem.Zoo | Harshitha J |
| 2 | KHUTEJATUL KUBRA SARDAR | BioTech.Chem.Zoo | Khutejatul Kubra Sardar |
| 3 | ATHIRA K R | BioTech.Chem.Zoo | Athira K R |
| 4 | PALLAVI P | BioTech.Chem.Zoo | Pallavi P |
| 5 | AISHWARYA K | BioTech.Chem.Zoo | Aishwarya K |
| 6 | RAMYA M | BioTech.Chem.Zoo | Ramyam |
| 7 | DIVYA KUMARI | BioTech.Chem.Zoo | Divya Kumari |
| 8 | MUSKAN TASNEEM | BioTech.Chem.Zoo | Muskan Tasneem |
| 9 | HARINI D | BioTech.Chem.Zoo | Harini D |
| 10 | BI BI ROSHAN | BioTech.Chem.Zoo | Bi Bi Roshan |
| 11 | JANAKY VIGNESWARAN | BioTech.Chem.Zoo | Janaky Vigneswaran |
| 12 | SADIYA NODRAIN F | BioTech.Chem.Zoo | Sadiya Nodrain F |
| 13 | SHOBHA B | BioTech.Chem.Zoo | Shobha B |
| 14 | ROUNAQH UL ARAB | BioTech.Chem.Zoo | Rounaqh Ul Arab |
| 15 | SHREE LAKSHMI G K | BioTech.Chem.Zoo | Shree Lakshmi G K |
| 16 | SPATIKA K H | BioTech.Chem.Zoo | Spatika K H |
| 17 | NAMRATHA B A | BioTech.Chem.Zoo | Namratha B A |
| 18 | ANUSHA M C | BioTech.Chem.Zoo | Anusha M C |
| 19 | SHAMA FATHIMA A K | BioTech.Chem.Zoo | Shama Fathima A K |
| 20 | VERONICA A | BioTech.Chem.Zoo | Veronica A |
| 21 | VUITHA M | BioTech.Chem.Zoo | Vuitha M |
| 22 | SUSHMA M | BioTech.Chem.Zoo | Sushma M |
| 23 | SAHANA J | BioTech.Chem.Zoo | Sahana J |
| 24 | TEJASWINI K | BioTech.Chem.Zoo | Tejaswini K |
| 25 | SAHANA P | BioTech.Chem.Zoo | Sahana P |
| 26 | SAHANA G | BioTech.Chem.Zoo | Sahana G |
| 27 | AISHWARYA S | BioTech.Chem.Zoo | Aishwarya S |
| 28 | BHAVANA K N | BioTech.Chem.Zoo | Bhavana K N |
| 29 | SAHANA P | BioTech.Chem.Zoo | Sahana P |
| 30 | VEDASHREE S | BioTech.Chem.Zoo | Vedashree S |
| 31 | MARIA BABY SHALINI M | Chem.Bot.Zoo | Maria Baby Shalini M |
| 32 | BEULAH MALAR | Chem.Bot.Zoo | Beulah Malar |
| 33 | ANUSHA L | Chem.Bot.Zoo | Anusha L |
| 34 | VIDUSH MOURYA C S | Chem.Bot.Zoo | Vidush Mourya C S |
| 35 | NISHU A | Chem.Bot.Zoo | Nishu A |
| 36 | ARBIYA MUSKAAN | Chem.Bot.Zoo | Arbiya Muskaan |
| 37 | VIDYASHREE N | Chem.Bot.Zoo | Vidyashree N |
| 38 | MADHURA K | Chem.Bot.Zoo | Madhura K |

| | | | |
|----|-----------------------|------------------|----------------------|
| 39 | VIVINA SWEEDAL THORAS | Chem. Bot. Zoo | Vivina |
| 40 | KEERTHI VARDHANA H M | Chem. Bot. Zoo | Keerthi Vardhana |
| 41 | KAVANA PRIYA T G | Chem. Bot. Zoo | Kavana Priya |
| 42 | UMME AYIMAN A | Chem. Bot. Zoo | Ummayyima |
| 43 | SONIKA A B | Chem. Bot. Zoo | Sonika A.B |
| 44 | RUCHITHA PRASAD M K | Chem. Bot. Zoo | Ruchitha Prasad |
| 45 | BABY SHALINI J | Chem. Bot. Zoo | Baby Shalini J |
| 46 | VARSHA H D | Chem. Bot. Zoo | Varsha |
| 47 | DHAMINI KANTH K J | Chem. Bot. Zoo | Dhamini K |
| 48 | CHAITHANYA M R | Chem. Bot. Zoo | Chaithanya M R |
| 49 | DHANYA SHREE T | Chem. Bot. Zoo | Dhanya Shree T |
| 50 | SPANDANA N M | Chem. Bot. Zoo | Spandana N M |
| 51 | ASHWINI S K | Chem. Bot. Zoo | Ashwini S K |
| 52 | BHOOMIKA V | Chem. Bot. Zoo | Bhoomika V |
| 53 | ANJU K | Chem. Bot. Zoo | Anju K |
| 54 | VIDYA K K | Chem. Bot. Zoo | Vidya K K |
| 55 | MANI V | Chem. Bot. Zoo | Mani V |
| 56 | SHALINI V | Chem. Bot. Zoo | Shalini V |
| 57 | MONIHA DAS K M | Chem. Bot. Zoo | Moniha Das |
| 58 | ASHITHA P G | Chem. Bot. Zoo | Ashitha P G |
| 59 | DEVIKA C V | Chem. Bot. Zoo | Devika C V |
| 60 | THEJASHWINI | Chem. Bot. Zoo | Thejashwini |
| 61 | ANUSHA RUDRAMUNI | Chem. Bot. Zoo | Anusha Rudramuni |
| 62 | ANUSHREE M | Chem. Bot. Zoo | Anushree M |
| 63 | EVANGELIN J | Chem. Bot. Zoo | Evangelin J |
| 64 | CHENNAMMA | Chem. Bot. Zoo | Chennamma |
| 65 | SINDHOORA K | Chem. Bot. Zoo | Sindhoora K |
| 66 | SUSHMITHA V | Chem. Bot. Zoo | Sushmitha V |
| 67 | SANDHYA S | Chem. Bot. Zoo | Sandhya S |
| 68 | JACQUELINE VINCY M D | Chem. Bot. Zoo | Jacqueline Vincy M D |
| 69 | ANANYA S | Chem. Bot. Zoo | Ananya S |
| 70 | LAVANYA K | Chem. Bot. Zoo | Lavanya K |
| 71 | SNEHA P | Chem. Bot. Zoo | Sneha P |
| 72 | ANUSHA R | Chem. Bot. Zoo | Anusha R |
| 73 | DEEPIKA V | Chem. Bot. Zoo | Deepika V |
| 74 | KAVYA P | Chem. Bot. Zoo | Kavya P |
| 75 | SAHANA P D | Chem. Bot. Zoo | Sahana P D |
| 76 | SAMSON EUGINYA M | Chem. Bot. Zoo | Samson Euginya M |
| 77 | NAGASHREE M C | Chem. Bot. Zoo | Nagashree M C |
| 78 | MONICA S | Chem. Bot. Zoo | Monica S |
| 79 | THARANGINI V M | Chem. Bot. Zoo | Tharangini V M |
| 80 | NITHYA V | Chem. Bot. Zoo | Nithya V |
| 81 | MONISHA K B | Chem. Bot. Zoo | Monisha K B |
| 82 | NAMEERA MUSKAAN ARA | Chem. Bot. Zoo | Nameera Muskaan Ara |
| 83 | SINDHU M | Phy. Chem. Maths | Sindhu M |

24 Vas... ..

| | | | |
|-----|----------------------|----------------|----------------------|
| 84 | APOORVA A C | Phy.Chem.Maths | Apoorva |
| 85 | LISHA CATHERINE C | Phy.Chem.Maths | Lisha Catherine |
| 86 | VACHANA S | Phy.Chem.Maths | Vachana S |
| 87 | ADITHYA P R | Phy.Chem.Maths | Adithya P R |
| 88 | AMAYA M T | Phy.Chem.Maths | Amaya M T |
| 89 | JESICA A | Phy.Chem.Maths | Jesica A |
| 90 | BINDU KADAM | Phy.Chem.Maths | Bindu Kadam |
| 91 | MAHALAKSHMI S | Phy.Chem.Maths | Mahalakshmi S |
| 92 | JEEVITHA C H | Phy.Chem.Maths | Jeevitha C H |
| 93 | PREETHU B B | Phy.Chem.Maths | Preethu B B |
| 94 | NIDHI N NEMEKATTE | Phy.Chem.Maths | Nidhi N Nemekatte |
| 95 | TASNIYA IBIESAM | Phy.Chem.Maths | Tasniya Ibiesam |
| 96 | RITHU R | Phy.Chem.Maths | Rithu R |
| 97 | HARISHREE S | Phy.Chem.Maths | Harishree S |
| 98 | MEHDIYA TARANUM K N | Phy.Chem.Maths | Mehdiya Taranum K N |
| 99 | RUQAIYA FATHIMA | Phy.Chem.Maths | Ruqaiya Fathima |
| 100 | BHOOMIKA B A | Phy.Chem.Maths | Bhoomika B A |
| 101 | NAGARATHNA N | Phy.Chem.Maths | Nagarathna N |
| 102 | G PAVANA GOWDA | Phy.Chem.Maths | G Pavana Gowda |
| 103 | SRIJANA S | Phy.Chem.Maths | Srijana S |
| 104 | AISHWARYA N R | Phy.Chem.Maths | Aishwarya N R |
| 105 | CHANDANAPATEL H M | Phy.Chem.Maths | Chandanapatel H M |
| 106 | MARY SMITH J | Phy.Chem.Maths | Mary Smith J |
| 107 | LAVITA D SOUZA | Phy.Chem.Maths | Lavita D Souza |
| 108 | POORNA PRABHA | Phy.Chem.Maths | Poorna Prabha |
| 109 | VIDYA M N | Phy.Chem.Maths | Vidya M N |
| 110 | DIVYASHREE M S | Phy.Chem.Maths | Divyashree M S |
| 111 | SINJU MERRY JOHN | Phy.Chem.Maths | Sinju Merry John |
| 112 | ANNU PRATHEESKA C S | Phy.Chem.Maths | Annu Pratheeska C S |
| 113 | SHANTHI NIRMALA A | Phy.Chem.Maths | Shanthi Nirmala A |
| 114 | SYEDA NOOR MOHAMMADI | Phy.Chem.Maths | Syeda Noor Mohammadi |
| 115 | SOWNDARYA J | Phy.Chem.Maths | Sowndarya J |
| 116 | SONIYA K R | Phy.Chem.Maths | Soniya K R |
| 117 | SUSHMITHA M | Phy.Chem.Maths | Sushmitha M |
| 118 | HARSHITHA R | Phy.Chem.Maths | Harshitha R |
| 119 | BHAVYASHREE G | Phy.Chem.Maths | Bhavyashree G |
| 120 | KAVANA V | Phy.Chem.Maths | Kavana V |

| | | | |
|-----|-------------------|------------|-------------------|
| 121 | Syeda Zoya Imraan | FRM,Psy,IO | Syeda Zoya Imraan |
| 122 | Sylvia Y | -11- | Sylvia Y |
| 123 | Drakshita VR | | Drakshita VR |
| 124 | Nikita KA | | Nikita KA |
| 125 | Gana KS | | Gana KS |
| 126 | Sinchana M | | Sinchana M |
| 127 | Sinchana SS | | Sinchana SS |
| 128 | Srinivasan S | | Srinivasan S |

Jaya Priya - PMC

One day state level workshop on "Intellectual Property Rights: Spot Light on Pharma/drug discovery and research"
Date: 11/02/2020

11th year BSc

| Sl.No | Name | Branch | Signature | |
|-------|-------------------------|------------------|-------------------------|----------------------|
| 1 | HARSHITHA J | BioTech.Chem.Zoo | Harshitha J | Harshitha J |
| 2 | KHUTEJATUL KUBRA SARDAR | BioTech.Chem.Zoo | Khutejatul Kubra Sardar | |
| 3 | ATHIRA K R | BioTech.Chem.Zoo | Athira K R | Athira K R |
| 4 | PALLAVI P | BioTech.Chem.Zoo | Pallavi P | Pallavi P |
| 5 | AISHWARYA K | BioTech.Chem.Zoo | Aishwarya K | Aishwarya K |
| 6 | RAMYA M | BioTech.Chem.Zoo | Ramyam | Ramyam |
| 7 | DIVYA KUMARI | BioTech.Chem.Zoo | Divya Kumari | |
| 8 | MUSKAN TASNEEM | BioTech.Chem.Zoo | Muskan Tasneem | Muskan Tasneem |
| 9 | HARINI D | BioTech.Chem.Zoo | | |
| 10 | BI BI ROSHAN | BioTech.Chem.Zoo | | |
| 11 | JANAKY VIGNESWARAN | BioTech.Chem.Zoo | J | J |
| 12 | SADIYA NOORAIN F | BioTech.Chem.Zoo | | |
| 13 | SHOBHA B | BioTech.Chem.Zoo | Shobha B | Shobha B |
| 14 | ROUNAQH UL ARAB | BioTech.Chem.Zoo | | |
| 15 | SHREE LAKSHMI G K | BioTech.Chem.Zoo | Shree L | |
| 16 | SPATIKA K H | BioTech.Chem.Zoo | | |
| 17 | NAMRATHA B A | BioTech.Chem.Zoo | Namratha B A | Namratha B A |
| 18 | ANUSHA M C | BioTech.Chem.Zoo | Anusha M C | Anusha M C |
| 19 | SHAMA FATHIMA A K | BioTech.Chem.Zoo | Shama F | |
| 20 | VERONICA A | BioTech.Chem.Zoo | Veronica A | Veronica A |
| 21 | VUITHA M | BioTech.Chem.Zoo | Vuitha M | |
| 22 | SUSHMA M | BioTech.Chem.Zoo | Sushma M | |
| 23 | SAHANA J | BioTech.Chem.Zoo | Sahana J | Sahana J |
| 24 | TEJASWINI K | BioTech.Chem.Zoo | Tejaswini K | |
| 25 | SAHANA P | BioTech.Chem.Zoo | Sahana P | Sahana P |
| 26 | SAHANA G | BioTech.Chem.Zoo | | |
| 27 | AISHWARYA S | BioTech.Chem.Zoo | Aishwarya S | |
| 28 | BHAVANA K N | BioTech.Chem.Zoo | Bhavana K N | Bhavana |
| 29 | SAHANA P | BioTech.Chem.Zoo | Sahana P | |
| 30 | VEDASHREE S | BioTech.Chem.Zoo | Vedashree S | Vedashree S |
| 31 | MARIA BABY SHALINI M | Chem.Bot.Zoo | Maria Baby Shalini M | Maria Baby Shalini M |
| 32 | BEULAH MALAR | Chem.Bot.Zoo | Beulah Malar | Beulah Malar |
| 33 | ANUSHA L | Chem.Bot.Zoo | Anusha L | Anusha L |
| 34 | VIDUSH MOURYA C S | Chem.Bot.Zoo | | |
| 35 | NISHU A | Chem.Bot.Zoo | Nishu A | Nishu A |
| 36 | ARBIYA MUSKAAN | Chem.Bot.Zoo | Arbiya Muskaan | |
| 37 | VIDYASHREE N | Chem.Bot.Zoo | | |
| 38 | MADHURA K | Chem.Bot.Zoo | Madhura K | Madhura K |
| 39 | VAIBHAVALAKSHMI N | Chem.Bot.Zoo | | |
| 40 | PRIYADARSHINI A P | Chem.Bot.Zoo | | |
| 41 | THASHWINI G S | Chem.Bot.Zoo | | |
| 42 | SHREE LAKSHMI S | Chem.Bot.Zoo | | |
| 43 | MAYAVATHI SHARMA R | Chem.Bot.Zoo | Mayavathi Sharma R | Mayavathi Sharma R |

| | | | | |
|----|----------------------------|------------------|--------------|------------|
| 44 | SHREYA M J | Chem. Bot. Zoo | | |
| 45 | DEEPTHI P KADLI | Chem. Bot. Zoo | Deepti P K | |
| 46 | DASARAPALLI SUHASHINI | Chem. Bot. Zoo | Dasar | Sasha |
| 47 | PREETHU R | Chem. Bot. Zoo | | |
| 48 | BI BI AYESHA | Chem. Bot. Zoo | Bi Bi Ayesha | |
| 49 | KAVYASHREE G | Chem. Bot. Zoo | Kav | Kav |
| 50 | SAHANA H S | Chem. Bot. Zoo | | |
| 51 | ANUSHA V | Chem. Bot. Zoo | Anusha | Anusha |
| 52 | RAMYA L | Chem. Bot. Zoo | | |
| 53 | DEVIKA P P | Chem. Bot. Zoo | Devi | Devi |
| 54 | AHANA M V | Chem. Bot. Zoo | Ahana | Ahana |
| 55 | PUSHPALATHA C Y | Chem. Bot. Zoo | | |
| 56 | MEGHNA R NAIR | Chem. Bot. Zoo | | |
| 57 | SYEDA HANI | Chem. Bot. Zoo | | |
| 58 | RITU S | Chem. Bot. Zoo | | |
| 59 | SUSHMITHA S | Chem. Bot. Zoo | | |
| 60 | MARY SHAINY LINNET K S | Chem. Bot. Zoo | Mary | Mary |
| 61 | MINDZEBELE MBALI NOKUPHILA | Chem. Bot. Zoo | Mindze | |
| 62 | DEEPIKA M S | Chem. Bot. Zoo | | |
| 63 | PRAMODINI D C | Chem. Bot. Zoo | | |
| 64 | ANUSHA K N | Chem. Bot. Zoo | Anusha | |
| 65 | NADIA TANVEER | Chem. Bot. Zoo | Nadia | |
| 66 | HARSHITHA K M | Chem. Bot. Zoo | Harsh | |
| 67 | KUGASRI | Chem. Bot. Zoo | Kuga | |
| 68 | NISARGA S M | Chem. Bot. Zoo | Nisarga | |
| 69 | ROOPASHREE | Chem. Bot. Zoo | Roopa | |
| 70 | SYEDA TARANNUM FATHIMA | Chem. Bot. Zoo | | |
| 71 | SAHANA R | Chem. Bot. Zoo | | |
| 72 | SIMRIN SUMAIYA BEGUM | Chem. Bot. Zoo | | |
| 73 | SYEDA SABA | Chem. Bot. Zoo | | |
| 74 | BHAVANA K | Chem. Bot. Zoo | Bhavana | |
| 75 | CARMEL ANGELICA | Chem. Bot. Zoo | Carmel | Carmel |
| 76 | SPURTHI A KASAL | Phy. Chem. Maths | Spurthi | Spurthi |
| 77 | BACHANA G R | Phy. Chem. Maths | | |
| 78 | NAMRATHA M | Phy. Chem. Maths | Namra | Namra |
| 79 | THIRUPTHI G | Phy. Chem. Maths | | |
| 80 | VIDYASHREE S | Phy. Chem. Maths | | |
| 81 | CHANDANA C | Phy. Chem. Maths | chandana.c | chandana.c |
| 82 | CHANDUSHREE K | Phy. Chem. Maths | | |
| 83 | SOUJANYA P | Phy. Chem. Maths | Soujanya | Soujanya |
| 84 | ANITHA S | Phy. Chem. Maths | Anitha | Anitha |
| 85 | SOWMYA L | Phy. Chem. Maths | Sowmya | Sowmya |
| 86 | KAVITHA S | Phy. Chem. Maths | Kavitha | Kavitha |
| 87 | MONISHA N | Phy. Chem. Maths | Monisha | Monisha |
| 88 | SAHANA K | Phy. Chem. Maths | | |

| | | | | |
|-----|-----------------------|----------------|-----------------------------|-----------------------------|
| 89 | MARIA CYNTHIA A | Phy.Chem.Maths | Amrita | Amrita |
| 90 | POOJA T N | Phy.Chem.Maths | Amrita | Amrita |
| 91 | DEEPTHI P | Phy.Chem.Maths | Deepthi P | Deepthi P |
| 92 | PRIYANKA GOWDA M J | Phy.Chem.Maths | Priyanka | Priyanka |
| 93 | AMRUTHA S | Phy.Chem.Maths | Amrutha S | Amrutha S |
| 94 | SAHANA M | Phy.Chem.Maths | Sahana M | Sahana M |
| 95 | SYEDA SAMREEN | Phy.Chem.Maths | Syeda Samreen | Syeda Samreen |
| 96 | SUCHITHRA G | Phy.Chem.Maths | Suchithra G | Suchithra G |
| 97 | KEEHA MUSKAN | Phy.Chem.Maths | Keetha Muskan | Keetha Muskan |
| 98 | ANANYA NIRMALA I | Phy.Chem.Maths | Ananya Nirmala I | Ananya Nirmala I |
| 99 | NIRIKSHA N K | Phy.Chem.Maths | Niriksha N K | Niriksha N K |
| 100 | DIYAMOL ALEX | Phy.Chem.Maths | Diya Mol Alex | Diya Mol Alex |
| 101 | FAIZA KHANUM | Phy.Chem.Maths | Faiza Khanum | Faiza Khanum |
| 102 | YOGASHREE N A | Phy.Chem.Maths | Yogashree N A | Yogashree N A |
| 103 | SUMAIYA AMRIN | Phy.Chem.Maths | Sumaiya Amrin | Sumaiya Amrin |
| 104 | SUSHMITHA KUMAR K | Phy.Chem.Maths | Sushmitha | Sushmitha |
| 105 | MARY CELESTINA AGATHA | Phy.Chem.Maths | | |
| 106 | VEDA RAJU | Phy.Chem.Maths | Veda Raju | Veda Raju |
| 107 | YASHASWINI M G | Phy.Chem.Maths | Yashaswini M G | Yashaswini M G |
| 108 | DHANUSHREE S | Phy.Chem.Maths | Dhanushree S | Dhanushree S |
| 109 | JAYASHREELA L S | Phy.Chem.Maths | Jayashreela L S | Jayashreela L S |
| 110 | AYESHA TABASSUM | Phy.Chem.Maths | Ayesha Tabassum | Ayesha Tabassum |
| 111 | SUMA M P | Phy.Chem.Maths | Suma M P | Suma M P |
| 112 | AAHNIKA S | Phy.Chem.Maths | Aahnika S | Aahnika S |
| 113 | SAHANA B M | Phy.Chem.Maths | Sahana B M | Sahana B M |
| 114 | SWATHI N | Phy.Chem.Maths | | |
| 115 | SHEEFA S | Phy.Chem.Maths | | |
| 116 | NISHCHITHA R M | Phy.Chem.Maths | Nishchitha R M | Nishchitha R M |

| | | | |
|--------------------|----------|-------------|-------------|
| Smrithi Banu | DEM PMCS | Smrithi | Smrithi |
| ○ Anshika Arackiam | PMCS | A | |
| Dakshini Devi | PMCS | Dakshini | Dakshini |
| Sahana Khanum | PMCS | Sahana | Sahana |
| Ajitha Banu | PMCS | Ajitha | Ajitha |
| Dhanya Sri R | PMCS | Dhanya | Dhanya |
| Chithanya N | PMCS | Chithanya | Chithanya |
| Megha M.B | PMCS | Megha | Megha |
| Tanushree M.B | PMCS | Tanushree | Tanushree |
| ○ Lavanya V.B | PMCS | Lavanya V.B | Lavanya V.B |
| Sahana V.N | PMCS | Sahana V.N | Sahana V.N |

One day state level workshop on "Intellectual Property Rights: Spot Light on Pharma/drug discovery and research"

Date: 11/02/2020

Participants list

III B.Sc

| SNo | First Name | Branch | Signature |
|-----|--------------------------|------------------|--------------------------|
| 1 | MEHREEN NAAZ | BioTech.Chem.Zoo | M NAAZ |
| 2 | RAJALAKSHMI M | BioTech.Chem.Zoo | Rajalakshmi M |
| 3 | RAMYA K S | BioTech.Chem.Zoo | Ramyak S |
| 4 | NANDINI L S | BioTech.Chem.Zoo | Nandini L S |
| 5 | SHWETHA M | BioTech.Chem.Zoo | Shwetha M |
| 6 | SINCHANA B | BioTech.Chem.Zoo | Sinchana B |
| 7 | DIVYA SHREE V | BioTech.Chem.Zoo | Divyashree V |
| 8 | SAHANA PRIYA J | BioTech.Chem.Zoo | Sahana Priya J |
| 9 | PAVITHRA N | BioTech.Chem.Zoo | Pavithra N |
| 10 | MISBA RAFEEQ | BioTech.Chem.Zoo | Misba Rafiq |
| 11 | RAKSHITHA M R | BioTech.Chem.Zoo | Rakshitha M R |
| 12 | PADVATHI N | BioTech.Chem.Zoo | Padvathi N |
| 13 | ARUNDHATI BAKRE | BioTech.Chem.Zoo | Arundhati Bakre |
| 14 | ANJALI RAJPUROHIT | BioTech.Chem.Zoo | Anjali Rajpurohit |
| 15 | ROHITHA L | BioTech.Chem.Zoo | Rohitha L |
| 16 | KAVYASHREE B T | BioTech.Chem.Zoo | Kavyashree B T |
| 17 | MANJUSHREE | BioTech.Chem.Zoo | Manjushree |
| 18 | MUNTAHA TAJ | BioTech.Chem.Zoo | Muntaha Taj |
| 19 | NAVYA N | BioTech.Chem.Zoo | Navya N |
| 20 | RUBEENA | BioTech.Chem.Zoo | Rubeena |
| 21 | HARSHITHA M | BioTech.Chem.Zoo | Harshitha M |
| 22 | MUSKAN | BioTech.Chem.Zoo | Muskan |
| 23 | SPURTHI M S | BioTech.Chem.Zoo | Spurthi M S |
| 24 | RITU M B | BioTech.Chem.Zoo | Ritu M B |
| 25 | THEJASWINI R | BioTech.Chem.Zoo | Thejaswini R |
| 26 | THEJASWINI K V | BioTech.Chem.Zoo | Thejaswini K V |
| 27 | TEJASWINI N | BioTech.Chem.Zoo | Tejaswini N |
| 28 | THANUSREE N | BioTech.Chem.Zoo | Thanusree N |
| 29 | TAYEBA KHANUM | BioTech.Chem.Zoo | Tayeba Khanum |
| 30 | VELANKANNI AROCKIAMMAL S | BioTech.Chem.Zoo | Velankanni Arockiammal S |
| 31 | ZOYA ALI KHAN | BioTech.Chem.Zoo | Zoya Ali Khan |
| 32 | MARIYA TOM | Chem.Bot.Zoo | Mariya Tom |
| 33 | JENNIFER I | Chem.Bot.Zoo | Jennifer I |
| 34 | RESHMA C | Chem.Bot.Zoo | Reshma C |
| 35 | SADIYA AFREEN | Chem.Bot.Zoo | Sadiya Afreen |
| 36 | SHARBINA RASAK A K | Chem.Bot.Zoo | Sharbina Rasak A K |
| 37 | SANTHOSH MERY L | Chem.Bot.Zoo | Santhosh Mery L |

SCIENCE FACULTY LIST 2019-20

| Sl.No | Employee Name | Dept | Signature |
|-------|-------------------------------|------------|--------------------------|
| 1 | Anila Varghese | Zoology | <i>Anila</i> |
| 2 | ANNIE MATHEW | Physics | <i>Annie</i> |
| 3 | ASHA D.R | | |
| 4 | BHEEMESH M | Chemistry | <i>Bheemesh</i> |
| 5 | C JEYANTHI | Maths | <i>C. Jayanthi</i> |
| 6 | DEVIKA M N | CS | <i>Devika</i> |
| 7 | DR A S ZARENA | BioTech | <i>Dr. A.S. Zarena</i> |
| 8 | DR ANITHA B | | |
| 9 | DR R A VASANTHA R | As | |
| 10 | DR SIDDALINGAYYA HIEMATH | | <i>Dr. Siddalingayya</i> |
| 11 | DR SR ROHINI | | |
| 12 | DR SUDHA RAD ALIKE | As Physics | <i>Dr. Sudha</i> |
| 13 | DR VINAY B RAGHAVENDRA | | |
| 14 | Dr. DHANANJAYA B L | | |
| 15 | Kavitha R S | Zoology | <i>Kavitha</i> |
| 16 | KAVYA KUMAR H | H.O | <i>Kavya</i> |
| 17 | Keerthana Bopanna | Psychology | <i>Keerthana</i> |
| 18 | NASREEN AFZA | Psychology | <i>Nasreen</i> |
| 19 | NITYA SHREE | | |
| 20 | PRASAD N V | Chemistry | <i>Prasad</i> |
| 21 | BREETHA FLORINA | | |
| 22 | PRINC JOY | C.S | <i>Princ</i> |
| 23 | PRITHVI S SHIRAHATT | BioTech | <i>Prithvi</i> |
| 24 | PRIYANKA S | Chemistry | <i>Priyanka</i> |
| 25 | Puneeth M | | |
| 26 | SADHANA A | Zoology | <i>Sadhana</i> |
| 27 | SALY ABRAHAM | As Maths | <i>Saly</i> |
| 28 | SANMATHI | Maths | <i>Sanmathi</i> |
| 29 | SOFIA RANJINI S | Physics | <i>Sofia</i> |
| 30 | Soniya H N | Chemistry | <i>Soniya</i> |
| 31 | SUMA GILBERT | | |
| 32 | SUSHEELA B | Chemistry | <i>Susheela</i> |
| 33 | SUSHMA N | | |
| 34 | VIJAYA SHANKAR A J | | |
| 35 | VIVEK CHARLES | Zoology | <i>Vivek</i> |
| 36 | WILFRED A | BioTech | <i>Wilfred</i> |
| 37 | Dr MANASA RAVINDRA WALMIKI | BioTech | <i>Dr. Manasa</i> |
| 38 | SHAMALA G | | |
| 39 | Dr Hyabonzi | ASIA | <i>Hyabonzi</i> |
| 40 | Maheesh C | ASIA | <i>Maheesh</i> |

Asst. Librarian

Asst. Librarian