COLLEGE DAY REPORT 2018-2019

I. PROGRAMMES ORGANIZED BY THE DEPARTMENT FOR THE STUDENTS

1. CURRICULAR ACTIVITIES ORGANIZED FOR THE STUDENTS SUCH AS CONFERENCES, WORKSHOPS, TRAININGS, CONSULTATIONS, INTERACTIONS OR ANY OTHER CURRICULAR ACTIVITIES (ONLY FOR STUDENTS):

| S. | Name of the | Level: | Name, Designation and | | No. of |
|-----|-----------------|-----------------|---|------------|----------|
| | | | Address of the Resource | Date/s | |
| No. | Programme | Department/Coll | | | Particip |
| | | ege/ | Persons | | ants |
| | | State/National/ | | | |
| 4 | | International | D D : 1 1 | 6 (0 (0040 | 200 |
| 1. | Association | Department | Dr. RengarajanJayakumar, | 6 /8/2018 | 300 |
| | Inauguration | | Senior Scientist(Aquaculture) | | |
| | | | Mandapam Regional Centre, Central Marine Fisheries | | |
| | | | | | |
| | | | Research Institute (CMFRI), | | |
| | | | Mandapam Camp, Rameshwaram. | | |
| | | | Kameshwaram. | | |
| 2. | Graduation day | Department | Dr. G.Jos Jasper | 26/9/2018 | 325 |
| | (DAMLT) | • | Neurosurgeon, | , , | |
| | | | KMC Hospital, Trichy | | |
| 3. | Invited lecture | Department | Dr. Vinoth Ilangovan | 6/2/2019 | 100 |
| | | • | Biomedical Scientist | , , | |
| | | | Max Planck institute for | | |
| | | | Biophysical chemistry | | |
| | | | Goettingen | | |
| | | | Germany | | |
| 4. | Two days | College level | Dr. PaulrajPonnaiah | 26/02/2019 | 250 |
| | Workshop for | _ | Head, Department of | & | |
| | staff and | | Biomedcal Sciences, | 27/02/2019 | |
| | students | | MAHSA University, Malaysia | | |

2. CO-CURRICULARACTIVITIES (TOURS AND FIELD VISITS) ORGANIZED FOR THE STUDENTS:

| PLACES VISITED | DATE/S | Number of Students Participated |
|---|------------|------------------------------------|
| Sri AmmanBiocare , Thanjavur | 13/8/2018 | 68 |
| Sericulture, Manikandam | 15/10/2018 | 56 |
| Fish Farm, Mettuppatti and Ariyalur for fossil collection | 7/2/2019 | 68 |
| Birds and Wild Life Sanctuary | 22/2/2019 | 64 |

3. ANY OTHERCO-CURRICULAR ACTIVITIES ORGANIZED FOR THE STUDENTS:

| S. No. | Name of the Programme | Level: Department/College / State/National/ International | Name, Designation and Address of the Resource Persons | Date | No. of Participa nts |
|-----------|---|---|---|---------------------------|----------------------------|
| 1. | Bridge course Zoology terminologies | Department I B.Sc Zoology | Mr. K.Jeremiah Mr. Y.Babu Dr.Susan.G.Suganya Dr.B.Elaveini | | 62 |
| | Good Laboratory Practices | IMSc Zoology | Dr.J.Joonu | | 34 |
| 2. | Wild life week celebrations | Inter Departmental Competitions | Faculty members of Dept. of Zoology | 1st - 8thOct2018 | 50 |
| 3. | Biodiversity of Insects | Intra Departmental Competitions | UG Department of Zoology | 28 th Feb2019 | 45 |
| 4. | Parent Teachers meet | Department | UG and PG Department of Zoology | 19 th Jan 2019 | 60 |

4. EXTRA-CURRICULAR ACTIVITIES ORGANIZED BY THE DEPARTMENT (PLEASE DO NOT MENTION SPORTS OR PART V ACTIVITIES OF THE COLLEGE):

| S. No | Name of the Programme | Level: Department/Coll ege/ State/National/ International | Name, Designation and Address of the Resource Persons | | Da te | No. of Participa nts |
|----------|--|---|--|---|---------------------------|----------------------------|
| | Wings An Inter- collegiate Competitions | State Level | (i) (ii) | Mr.Ramesh Babu PeriyarTigerReserve,K umuli, Kerala Dr. Anburaj Head Master, Bishop Heber School, Theppakulam. | 8 th Oct 20 18 | 250 |

II. Students' Achievements

1. CURRICULAR

1. UNIVERSITY RANK HOLDERS

| | S. No. | Name of the Student | Class | University Rank in URE |
|---|--------|---------------------|-------|------------------------|
| Ī | 1. | Soundarya .S | B.Sc. | University I Rank |

| 2. | StephyVarghese | M.Sc. | University I Rank |
|----|----------------|-------|-------------------|
| | | | |

2. BEST PAPER / POSTER AWARD WON BY STUDENTS IN SEMINARS AND CONFERENCES

| SL. NO. | NAME OF THE STUDENT & CLASS | TITLE OF THE PAPER | THEME OF THE SEMINAR | ORGANIZE D BY | DATE | BEST PAPER AWARD/ ANY OTHER AWARD |
|------------|---|---|--|-----------------------------|------------|-----------------------------------|
| 1. | Zeebul Trinita Shanaan III B.Sc. | Isolation and Identification of bacteria in ice cream samples | Environment and Health | Jamal Mohamed College | 25/01/2019 | Best Paper Award |
| 2. | G. Adhithya Subramanian III B.Sc. | In-vitro evaluation of antidandruff activity of Polyherbal formulation against characterized Malassezia species cultured from dandruff affected human scalp samples | Innovative Approaches inBiomedica I Sciences | Holy Cross College | 25/01/2019 | Best Poster Award |
| 3. | AnnieRenita II B.Sc. | Prevalance of Polycystic ovarian syndrome and its association with obesity and Body Mass Index among ManamelkudiTal uk, Pudukkotai District | Innovative Approaches in Biomedical Sciences | Holy Cross College | 25/01/2019 | III Prize |

4. PAPER PRESENTATION(ONLY) BY STUDENTS

| SL.NO | NAME OF THE STUDENT & CLASS | TITLE OF THE PAPER | THEME OF THE SEMINAR | ORGANIZE D BY | DATE |
|-------|--------------------------------------|--|---|------------------------------|----------------|
| 1. | Deepthi, Preethi II M.Sc. | Isolation and Identification of Methanogenic Bacteria of Cowdung | Biotechnologic al Solutions for Environmental challenges | Bharathidasa n University | 18/12/201 8 |

| 2 | R. Vasuki | Pastoriological Analysis of | Diotochnologic | Bharathidasa | 18/12/201 |
|----|---|---|---|-----------------------------|----------------|
| 2. | III B.Sc. | Bacteriological Analysis of bottled drinking water | Biotechnologic al Solutions for | n University | 8 |
| | | samples in and around Trichy | Environmental challenges | | |
| 3. | G. Adhithya Subramanian III B.Sc. | Analysis and Production of Biogas from Methanogenic Bacteria of Cowdung | Bio-inspired computations | Bishop Heber College | 10/01/201 9 |
| 4. | Ramyashree II B.Sc. | Prevalance of Polycystic ovarian syndrome associated complications among women of Ernakulam District, Kerala | Environment and Health | Jamal Mohamed College | 25/01/201 9 |
| 5. | Angel Christina II M.Sc. | Electrophoretic Analysis of C – reative protein in obese subjects with reference to BMI | Innovative Approaches in Biomedical Sciences | Holy Cross College | 25/01/201 9 |
| 6. | Swathy II M.Sc. | Hormonal analysis of obese and non – obese individuals | Innovative Approaches in Biomedical Sciences | Holy Cross College | 25/01/201 9 |
| 7. | Nagakrithika, R. Helen II M.Sc. | Characterization of struvite crystals and inhibitory effects of leaves of Couroupitaguianensis under invitro conditions | Innovative Approaches in Biomedical Sciences | Holy Cross College | 25/01/201 9 |
| 8. | RamyaSunda ri II M.Sc. | Green synthesis of the silver nanoparicles using <i>Boerhavia diffusa</i> a nd the potential of its antioxidant and anti cancerous efficacy | Chemical Research and Innovations Today | Bishop Heber College | 24/01/201 |

5. DETAILS OF PUBLICATION BY STUDENTS

| S. No. | Name of the Students and Class | Title of the Paper | TITLE OF THE BOOK/Jour nal | PUBLISHER | ISSN/ISB N Number |
|--------|--------------------------------------|---|---|--|----------------------|
| 1. | Adhithya Subramanian. G | Analysis and production of Methane gas from Methanogenic bacteria of cow dung | Internationa l of Researchin advent technology. | Scientific information and Technological boardof Sadhana,Kolkata | 22772723 |

6. DETAILS OF STUDENTS PLACED (On Campus)

| S. NO. NAME OF THE | NAME OF THE COMPANY | DESIGNATION |
|--------------------|---------------------|-------------|
|--------------------|---------------------|-------------|

| | STUDENT | | |
|----|-------------|---------------------------------------|---------|
| 1. | Arul Deepan | KonguNadu Educational | Teacher |
| | | institution,Velaggoundapatty,Namakkal | |
| 2. | Blessy | KonguNadu Educational | Teacher |
| | - | institution,Velaggoundapatty,Namakkal | |

1. PRIZES WON BY STUDENTS IN VARIOUS EVENTS AND COMPETITIONS IN INTER/INTRA COLLEGE COMPETITIONS

| SL. NO. | NAME OF THE STUDENT & CLASS | NAME OF THE COMPETITION | NAME OF THE EVENT | ORGANIZED BY | DATE | PRIZE /S WON |
|------------|---|--|------------------------------|-------------------------|------------------------------|--------------------|
| 1. | G. Adhithya Subramanian, DhatchanaMo orthi | MuthamizhVizha | IlakiyaVinadi Vina – Quiz | Bishop Heber College | 29 th Sep 2018 | I Prize |
| 2. | Mughilan. G II B.Sc. | Wildlife Week Celebrations – Wings | Model Exhibit | Bishop Heber College | 08/11/2018 | I Prize |
| 3. | Annie Renita II B.Sc. | Fine Arts | Dance | KalaiKaveri College | 20/10/2018 | I Prize |
| 4. | Ramya Shree, Annie Renita II B.Sc. | Wildlife Week Celebrations – Wings | Model Exhibit | Bishop Heber College | 08/11/2018 | II Prize |
| 5. | Mughilan. G II B.Sc. | Wildlife Week Celebrations – Wings | Poster Presentation | Bishop Heber College | 08/11/2018 | I Prize |
| 6. | Ramya Shree II B.Sc. | Wildlife Week Celebrations – Wings | Poster Presentation | Bishop Heber College | 08/11/2018 | II Prize |
| 7. | Bright Evangalilne, Pavithra II B.Sc. | Wildlife Week Celebrations – Wings | Face Painting | Bishop Heber College | 08/11/2018 | II Prize |
| 8. | AmirthaVarsh ini, Joy Sarroni, Akilandeshwa ri, Sharmila, Varsha, Shruthi, II B.Sc. | | Mime | Holy Cross College | | III Prize |
| 9. | Mughilan. G II B.Sc. | | Turn Coat | Lady Doak College | | II Prize |

2. AWARDS WON BY STUDENTS

| SL. NO. | NAME OF THE STUDENT & CLASS | NAME OF THE AWARD | AWARDING AGENCY | DATE |
|------------|-----------------------------------|-------------------|-----------------|------|
| | | | | |
| | | | | |

3. VISITS TO ABROAD BY STUDENTS

| SL.NO. | NAME | INSTITUTION'S ADDRESS/NAME OF THE COUNTRY | PURPOSE |
|--------|--|--|---|
| 1. | Zeebul Trinita Shanaan III B.Sc Zoology | Liverpool Hope University, UK from 13 th - 20 th June 2018 | Big Hope 2 Leadership Training Programme |

3. EXTRA-CURRICULAR

1. PRIZES WON BY STUDENTS IN VARIOUS EXTRA CURRICULAREVENTS AND COMPETITIONS (PLEASE DO NOT MENTION SPORTS OR PART V ACHIEVEMENTS)

| SL. NO. | NAME OF THE STUDENT & CLASS | NAME OF THE COMPETITION | NAME OF THE EVENT | ORGANIZED BY | DATE | PRIZE/S WON |
|------------|--------------------------------------|-------------------------|-------------------------|-----------------|------|----------------|
| | | | | | | |
| | | | | | | |

2. AWARDS WON BY STUDENTS IN EXTRA CURRICULAR ACTIVITIES

3. DO NOT MENTION SPORTS OR PART V ACHIEVEMENTS)

| SL. NO. | NAME OF THE STUDENT & CLASS | NAME OF THE AWARD | AWARDING AGENCY | DATE |
|------------|-----------------------------------|-------------------|-----------------|------|
| | | | | |
| | | | | |

4. ANY OTHER ACHIEVEMENT BY STUDENTS: STUDENTS PARTICIPATED IN ANIMAL CENSES

| S. NO. | Name of the Students | ANIMAL CENSES | PLACE/ HABITAT | Date |
|-----------|--|------------------|--|--------------------------------|
| 1. | A. Sandrine Nirmal III Bsc.Zoology | Tiger censes | Andiyur , Sathyamangalam Forest Range | 14/06/2018 To 17/06/2018 |
| 2. | S. Selvakumaran R. Jone Clement Raj G.Kalidas P.Balaji | Tiger censes | Anamalai Tiger Reserve Forest | 13/12/2018 to 16/12/2018 |
| 3. | Praveen Kannan R. Jone Clement Raj S. Sevakumaran | Butterfly Survey | Andiyur, Sathyamangalam forest range | 27/12/2018 To 28/12/2018 |

III. PROGRAMMES ORGANISED BY THE DEPARTMENT FOR THE FACULTY

Type of the Programme: (Conferences, Workshops, Trainings, Consultations, Interactions, FDP, Orientation, Refresher)

| S. No. | Name of the Programme | Type of the Programme | Level (Dept./College/ State/ National/ International) | Name, Designation and Address of the Resource Persons | No of Beneficia ries |
|-----------|---|--|---|--|----------------------------|
| 1. | Wild life and Forest Conservation | Two days Workshop for Staff members Collaboration with Periyar Tiger Reserve | State level | Dr. Patrick & Mr. Ramesh Babu Periyar Tiger Reserve Thekkady | 9 |
| 2. | Recent development in genetic engineering and gene therapy through | Two days Workshop for staff and Students | International | Dr. PaulrajPonnaiah Head, Department of Biomedcal Sciences, MAHSA University, Malaysia | 250 |

| bactofecction | | |
|---------------|--|--|
| Dactorection | | |

IV. FACULTY ACHIEVEMENTS

1. Curricular

1. REFRESHER AND TRAINING PROGRAMMES ATTENDED BY THE FACULTY OF YOUR DEPARTMENT

| SL. | NAME | TITLE OF THE | ORGANIZED BY | DATE |
|-----|---------------|--------------------------|--------------------------|---------------|
| NO. | | PROGRAMME | | |
| 1. | Dr. Priscilla | Refresher Course in Life | UGC- Human Resource | 19-06-2018 to |
| | Suresh | Sciences | Development Centre, | 09-07-2018 |
| | | | Bharathidasan University | |
| 2. | Mr. Babu Y | Orientation Course | UGC- Human Resource | 08-10-2018 to |
| | | | Development Centre, | 02-11-2018 |
| | | | Jawaharlal Nehru | |
| | | | University, New Delhi | |
| 3. | Dr.J.Joonu | Orientation Course | UGC- Human Resource | 18-05-2018 |
| | | | Development Centre, | to14-6-2018 |
| | | | Bharathidasan University | |

1. BOOKS AUTHORED AND EDITEDBY THE FACULTY OF YOUR DEPARTMENT

| AUTHOR/S | TITLE OF THE BOOK | PUBLISHER DETAILS |
|--|--|---|
| Dr. Priscilla Suresh Dr. Elaveini Ms. Hadline Kiruba | Quintessence of Animal Physiology, Biochemistry and Biotechnology: A book of MCQ | New Century Book House |
| Dr.J.Joonu | I AM A PROUD ZOOLOGIST | Bishop Heber College Trichy |
| Dr.J.Joonu | Bacterial metalloregulation & Antibiotic resistance in bacteria | LAMBERT Academic Publishing Ltd. |
| Cl | HAPTER CONTRIBUTED -TITLE OF THE BO | OOK |
| Dr. Priscilla Suresh | Drug development for Cancer and Diabetes: A Path to 2030 | Apple Academic Press (CRC Press, a Tailor and Francis Group), USA |
| Mr.Y.Babu | Urban Ecology, Water Quality and Climate Change | Springer International Publishing AG |

2. PAPER PRESENTED / PAPER PUBLISHED BY THE FACULTY OF YOUR DEPARTMENT

| S. No. | Name of the Faculty | NO. OF PAPERS | NO. OF PAPERS PUBLISHED |
|--------|---------------------|---------------|-------------------------|
| | | PRESENTED | |

| 1. | Dr. Priscilla Suresh | 1 | 1 |
|----|----------------------|---|---|
| 2. | Dr.J.Joonu | - | 2 |
| 3. | Dr.S.Kamalakkannan | | 1 |

3. CONFERENCES/WORKSHOPS ATTENDEDBY THE FACULTY OF YOUR DEPARTMENT

| S. | Name of the Faculty | NO. of Conference | NO. of Workshops Attended |
|-----|--------------------------|-------------------|---------------------------|
| No. | | Attended | |
| 1. | Dr.Priscilla Suresh | 4 | 5 |
| 2. | Mr.K.Jeremiahkirubananth | 2 | 4 |
| 3. | Dr.J.Joonu | 3 | 4 |
| 4. | Mr.Y.Babu | 2 | 3 |
| 5. | Dr.J.Nesarajan | 1 | 3 |
| 6. | Dr.K.Kamalakkanan | 2 | 3 |
| 7. | Dr.Susan.G.Suganya | 3 | 3 |
| 8. | Dr.B.Elaveini | 2 | 4 |
| 9. | Ms. V.HadlineKiruba | | 5 |
| 10. | Mohan Raj | _ | 1 |

2. LECTURES DELIVERED/RESOURCE PERSONS / CHAIRED SESSIONS BY THE FACULTY OF YOUR DEPARTMENT

| SL. | NAME | SPECIALLEC | TOPIC | INSTITUTION | DATE |
|-----|--------------|------------|-------------------|------------------------------|----------|
| N | | TURE/TALK | | | |
| 0. | | / | | | |
| | | RESOURCE | | | |
| | | PERSON/CH | | | |
| | | AIRED | | | |
| | | SESSION | | | |
| 1. | Dr.Priscilla | Plenary | Phytotherapy | International | 29 & 30 |
| | Suresh | speaker | for | Conference on Health | May 2018 |
| | | _ | Type 2 Diabetes | care & Life - Science | _ |
| | | | | Research held at | |
| | | | | Congress Centre, | |
| | | | | Technico (| |
| | | | | Universidade de | |
| | | | | Lisboa), Lisbon, | |
| | | | | Portugal | |
| 2. | Mr.Jeremiah | Resource | Ecology of Tiger | P.G& Research | |
| | Kirubananth | person | | department of | |
| | | | | Environmental science | |
| | | | | Bishop Heber college | |
| | | | Workshop on | P.G& Research | |
| | | | field taxonomy | department of Botany | 10th Oct |
| | | | and conservation | Bishop Heber college | 2018 |
| | | | (Role of birds in | Dishop fieber conege | 2010 |
| | | | seed dispersal | | |
| | | | and | | |

| | | | conservation) | | |
|----|-------------------|----------|---|--|------------------------------|
| | | | Scenario of Pheromone Technology | P.G& Research Department of Zoology National college,Trichy | 20 th Dec 2018 |
| | | | | | 26 th Feb |
| | | | Role of Animals in the restoration of natural Ecosystem | Bharathi matriculation Higher Secondary School, Mannarpuram, Trichy | 2019 |
| 4. | Dr.K.Kamalakkanan | Resource | A 21st Threat | PG&Research | 20th Dec |
| | | person | and Beyond | department of | 2018 |
| | | | | Zoology,National college Trichy | |

3. FACULTY AS MEMBER OF BOARD OF STUDIES IN OTHER INSTITUTIONS AND MEMBER OF OTHER ADVISORY BOARDS

| SL.NO. | NAME | POSITION | INSTITUTION | DATE |
|--------|----------------------------|--------------------|---|------------|
| 1. | Mr.Jeremiah Kirubananth | Member | Tamilnadu science forum | 2018 |
| 2. | Dr.J.Nesarajan | Advisory member | (i) Osai (saving western ghats movments) | 2018 |
| | | Member | (ii)Thanneer Coimbatore | 2019 |
| | | Member | (iii)Butterfly Conservation | 2019 |
| | | Member | (iV)Kaadu | 2019 |
| 3. | Dr. S. MOHANRAJ | MEMBER | Bombay Natural History Society (Bnhs), Hornbill House, Opp. Lion Gate, Shaheedbhahat Sing Road, Mumbai – 400 001. Maharashtra, India. | 02.10.2018 |
| | | MEMBER | Birdwatcher Society Of Andhra Pradesh (Or)Deccan Birders, Hydrabad, Andhra Pradesh, | 02.02.2019 |

| | | India. | |
|--|--|--------|--|
| | | | |

4. PH.D AWARDED TO THE FACULTY OF YOUR DEPARTMENT

| NAME OF THE FACULTY | DEPARTMENT |
|---------------------|------------|
| Dr.J.Nesarajan | Zoology |
| Dr.Susan. G.Suganya | Zoology |
| Dr. Mohan raj | Zoology |

1. FACULTY AS CHIEF GUESTS AND JUDGES IN OTHER INSTITUTIONS

| SL.N O. | NAME | CHIEF GUEST/JU DGE/ANY OTHER | NAME OF THE EVENT | INSTITUTIO N | DATE |
|------------|----------------------------|---------------------------------------|--|--|--|
| 1. | Dr. Priscilla Suresh | Judge | Poster Competition | Seventh Day Adventist Matric. Hr. Sec. School, Trichy | 2-8-18 |
| 2. | Mr.Jeremiah Kirubananth | Judge | Folk dance (group) Imitation dance(group) Freeze | St.Joseph's college,Trichy Cauvery college, trichy Holy cross college,Trichy | 12-1-19 27-1-2019 19 -12- 2019 |
| 3. | Dr. J.Nesarajan | Judge | Group song western Culture& Costumes of India | St.Joseph's college,Trichy Holy cross college,Trichy | 12-1-19 17 th ,19 th &20thDec20 18 |

v. DEPARTMENT PROGRAMS ORGANIZED FOR THE COMMUNITY:

(*OUTREACH PROGRAMS ORGANIZED BY YOUR DEPARTMENT

- *SCIENCE EXHIBITS ORGANIZED BY YOUR DEPARTMENT
- *AWARENESS PROGRAMMES ORGANIZED BY YOUR DEPARTMENT
- *CYCLONE RELIEF MEASURES TAKEN BY YOUR DEPARTMENT
- * VISITS TO ORPHANAGES, OLD AGE HOMES, PRISONS FOR REHABILITATION WORK
- * OTHER COMMUNITY SERVICES ORGANIZED BY YOUR DEPARTMENT
- * BOOK DONATION
- * ANY OTHER)

| S. No. | Name of the | Date | Venue | No. of BHC | No. of |
|--------|-------------------|------------|----------------|---------------------|---------------|
| | Activity | | | Participants | Beneficiaries |
| 1. | Christmas | 19/12/2018 | CSI All Saints | 100 | 180 students |
| | Programme for | | School | | |
| | Economically | | | | |
| | backward students | | | | |

<u>vi.</u> ANY OTHER HIGHLIGHTS:

1. NEW PROGRAMMES BEGUN IN 2018-19

| SL.NO. | TITLE OF THE CERTIFICATE/DIPLOMA/DEGREE PROGRAMME |
|--------|---|
| 1. | B.SC ZOOLOGY – SHIFT II - 2019 |
| | |
| | |

2. VISITS FROM ABROAD

| SL.NO. | NAME & DESIGNATION | ADDRESS / | PURPOSE |
|--------|-----------------------------|-------------|---------------------------|
| | | COUNTRY | |
| 1. | Mr.M. Padmanabhan, | South Korea | Career Guidance |
| | Research Associate, | | Programme |
| | Kyung Hee University | | 0 |
| 2. | Dr.VinothElangovan | Germany | "The clocks that Time us: |
| | Biomedical Scientist | | A gene regulatory network |
| | Max Planck institute for | | of Circadian rhythms " |
| | Biophysical chemistry | | |
| | Goettingen | | |
| 3. | Dr.Paulraj Ponnaiah | Malaysia | Two days workshop on |
| | Head, Biomedical Sciences | | Recent Developments in |
| | Faculty of Medicine, | | Genetic Engineering and |
| | MAHSA University | | Gene therapy through |
| | | | Bactofection |

3. VISITS TO ABROAD

| SL.NO. | NAME | INSTITUTION'S ADDRESS/NAME OF THE COUNTRY | PURPOSE |
|--------|----------------------|--|---|
| 1. | Dr. Priscilla Suresh | Technico - University of Lisboa, Lisbon, Portugal On 29 th May 2019 | Plenary speaker and Paper presentation |

4. Mou signed with institutions/agencies/companies/others

| SL.NO. | NAME AND ADDRESS OF THE INSTITUTIONS/AGENCIES/COMPANIES/ OTHERS | PURPOSE |
|--------|---|---|
| 1. | MAHSA University, Malaysia | Research Collaboration, Staff and students exchange programme, to conduct seminars, conferences and symposia. |

VII. BEST PRACTICES:

- * ECO SHOP, PLANT NURSERY, HERBAL GARDEN
- *NO DRIVE DAY
- *HEALTH CHECK / BLOOD CHECK / EYE CHECK, HEALTH AWARENESS PROGRAMMES ORGANIZED BY YOUR DEPARTMENT.
- *PROMOTION OF FOLK ARTS
- *OUTREACH PROGRAMS BY LANGUAGE LAB OF ENGLISH
- *CAREER GUIDANCE
- *MENTORING
- *ANY OTHER

| S. No. | Name of the Activity | Date | Venue | No. of BHC Participants | No. of Beneficiaries |
|--------|------------------------------|------------|---|----------------------------|-------------------------|
| 1. | Health Check up | 01/03/2019 | UG Department of Zoology, Bishop Heber College | 10 | 56 |
| 2. | Career Guidance Programme | 9/1/2019 | M.Padmanabhan Research Associate, Kyung Hee University South Korea | 50 | 50 |
