



SRI BHAGAWAN MAHAVEER JAIN FIRST GRADE COLLEGE

GEETHA ROAD, ROBERTSONPET, KGF-563122

Accredited by NAAC with 'B' Grade

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## Compulsory Curriculum Projects of BBA and BGB Students

The students of III BBA and III BGB undertaken the project internship during the Final Semester. The students are required to do project work in any area of Management under the active guidance of internal faculty member assigned to the students. The students of Sri Bhagawan Mahaveer Jain First Grade College are undertaking projects in organizations like Nationalized Bank, Financial Companies, Private Banks, Private and Public Sector companies, NGO's, Free Lancing and many more.

The BGB students undertaken the projects during the final semester every year, the students worked in a different area of life sciences under the guidance of faculty members assigned to the students. The projects conducted on various topics such as,

- DNA Finger Printing,
- Nesting behaviour of Ants,
- Hygienic behaviour of Honey bees
- Mating behaviour of Drosophila

Some of the projects of our students got published in Conference proceedings, the details of which are given below.

### 1. A Case Study on biomedical waste management

Varshith and Amal Krishnan- BGB

Published in National Conference on 7<sup>th</sup> of Oct2015 Bio Blooms journal,

ISSN No. -2394-1200 7

### 2. Bioremediation of sulphur in Braccsea junssiaon

Keerthana, Umma Salma, Shamili, Naveneeth Kumar and Vamshi.

Published in National Conference on 7<sup>th</sup> of Oct2015 Bio Blooms journal,

ISSN No. -2394-1200 7

### 3. Traditional Medicine And Human Health

Lavanya, Anusha, Kailashi and Sanjana.

Published in National Conference on 7<sup>th</sup> of Oct2015 Bio Blooms journal,

ISSN No. -2394-1200 7

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**DEPARTMENT OF LIFE SCIENCES****VAP PROJECTS 2016-19**

Sl. No	Name of the Student and Guide	Title of the Project	Year	Duration of the project	Amount Sanctioned
1	Fazilla Shaik, Ashwini, priya and Ms. Roselin K	Comparative analysis of insecticidal activity of Marigold, Hibiscus, Lilly and Jasmine extract	2016	1 Year	4,000
2	Jaichithra, saranya, vinitha, swapna and Ms. Daizy F	Individual and combined effect of tamarind and Pongamia leaf solvent extract on cockroach	2016	1 Year	4,000
3	Anusha and Madhushree and Ms. Louisena Priya	Monitoring and biocontrol of ragi fungal pathogens collected from Kolar District	2016	1 Year	<b>4,500</b>
4	Srimathi, Kavya, Qusiya and Ms. Roselin K	Comparative analysis for different chocolates, proteins and lipids	2016	1 Year	<b>4,500</b>
5	Ashwin, Sadaf, Ranjitha, Harshith and Ms. Daizy F	Estimation of carbohydrates ,proteins and vitamin c in tamarind leaves and drumstick leaves	2017	1 Year	4,500
6	Maria cynttia A and Ms. Roselin K	Analyses of biological sample to determine the normal biochemical parameters	2017	1 Year	4,500
7	Pavitra, Cinthya, Shylu, Prathyusha, Sreedurga and Ms. Louisena Priya	Determination of hardness of water and isolation of micro organism from primary treated leather industry effluent of vellore district	2017	1 Year	4,500
8	Joel hosanna and Ms. Laveneya G	Determination of hardness of water and isolation of micro organism from secondary treated leather industry effluent of vellore district	2017	1 Year	4,500
9	Kavyasree, Fiza khanum and Aswini and Ms. Roselin K	Phyto chemical analayasis of medicinal plants present in K.G.F	2018	1 Year	4,000
10	Indu, Anusha, Prema and Ms. Daizy F	Comparative analysis of calcium content of milk and Perandai plant (Cissus quadrangularis)	2018	1 Year	3,500
11	Aarshiya Khanum, Firdose Khanum, Tasmiya Tabussum, Fathima firdose and umme aymen and Ms. Laveneya G	Preparation of natural kajol and comparative study of natural kajol and readymade.	2018	1 Year	3,500

12	Samgeetha, Kokilavani, Harshitha R and shamshudhin and Ms. Cinthiya	Identification of micro organism in deferent soils of K.G.F	2018	1 Year	3,500
13	Harshini, Roshini, Sushmitha and Ms. Louisena Priya	Qualitative analysis of cyanide present in apple seeds and its impact on human health	2018	1 Year	3,500
14	Vinodh, Koushik, Pavana kumar, Shahid and Suhail and Ms.Roselin	Effect of pH on salivary amylase	2018	1 Year	3,500
15	Kavyasree M.y, Fiza Khanum, Ashwini N.B and Ms.Rolelin	A Study on PhytoChemical analysis of Plant Extract from the rare plant from mining area	2019	6 Months	2,000
16	Indu and Mrs.Louisena Vinoth Priya	A Study on PhytoChemical analysis of Prandai	2019	1 Year	2,000
17	Harshini and Ms.Roselin	Determination of cyanide content in apple seeds and its impact on health	2019	3 Months	3,000
18	Pavitra, Durga and Ms.Roselin	Determination of hardness of water in Leather Industrial effluents of Vellore District	2019	3 Months	3,000
19	Tasmiya and Fathima Firdos and Ms. Louisena Priya	Prepration of natural kajal using available resources and comarative analysis of natural kajal and Kajal available in the markets	2019	3 Months	1,000
20	Cinthya, Joel and Ms.Roselin	A Study on Analysis of health issues of people residing in KGF	2019	3 Months	2,000
21	Roshini, Harshitha and Ms.Roselin	A Study on Impact of laboratory waste on plant growth	2019	3 Months	2,000



PRINCIPAL  
SRI BHAGAWAN MAHAVEER JAIN  
FIRST GRADE COLLEGE  
Geetha Road, Robertson, K.G.F. - 583 1...



# Bangalore Association for Science Education (BASE)

Jawaharlal Nehru Planetarium

SRI. T. CHOWDAIAH ROAD, HIGH GROUNDS, BANGALORE - 560 001

## *Participation Certificate*

*Girish M.S*

*has attended the One Year course of*  
**Research Education Advancement Programme (Bio-REAP)**  
**(LIFE SCIENCES)**  
**during 2015-16**

*B S Shylaja*  
BANGALORE ASSOCIATION FOR SCIENCE EDUCATION

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*REAP is a preparatory training programme for careers in science  
conducted in collaboration with Indian Institute of Science*



# Bangalore Association for Science Education (BASE)

Jawaharlal Nehru Planetarium

SRI. T. CHOWDAIAH ROAD, HIGH GROUNDS, BANGALORE - 560 001

## Participation Certificate

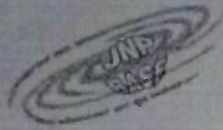
*Sindhuja . V*

*has attended the One Year course of*  
**Research Education Advancement Programme (Bio-REAP)**  
**(LIFE SCIENCES)**  
**during 2015-16**

*B S Shylaja*  
BANGALORE ASSOCIATION FOR SCIENCE EDUCATION

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*REAP is a preparatory training programme for careers in science  
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**Bangalore Association for Science Education (BAS)**

**Jawaharlal Nehru Planetarium**

SRI. T. CHOWDAIAH ROAD, HIGH GROUNDS, BANGALORE - 560 001

*Participation Certificate*

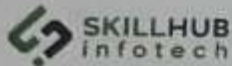
*Navneeth Kumar. S*

*has attended the One Year course of*  
**Research Education Advancement Programme (Bio-REAP)**  
**(LIFE SCIENCES)**  
*during 2015-16*

*B S Shylaja*  
BANGALORE ASSOCIATION FOR SCIENCE EDUCATION

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conducted in collaboration with Indian Institute of Science*



Cognizance - 2k18 - 19



cognizance

IIT Roorkee Event

in association with Skillhub Infotech Pvt. Ltd.

## Certificate of Merit



This is to acknowledge that

Mr/Miss *Kavya Shree M. Y.*

has successfully completed 02 Days program on Data Analytics  
held on

18-2-2019 to 19-2-2019

at

*SMAJC* Campus KGF

Dilip Kr. Singh

Director  
Skillhub Infotech

Dr. Rekha Sethi  
Principal

Sri Bhagawan Mahaveer Jain College KGF

6/8/16

K-G-F.

From

K. Raselin

HOD

Department of Biochemistry,

SBMJC,

K-G-F.

TO

The principal

SBMJC

K-G-F.

Respected Madam,

SUB: Requesting to grant permission

BioREAP Programme for BGS

Students. (Every Saturday between 3.00-5 PM)

With reference to the above Subject I request

your good self to grant permission to attend

the Bio REAP programme organized by JNP,

Bangalore under the Sponsorship of IISc, Bangalore.

Hence I request you to kindly grant permission

for the selected BGS students to leave the campus

at 11.00 AM. List of students enclosed for your

kind perusal.

Thanking you,

Yours faithfully,

K. K.

K. K.  
6/8/16



**"Probability" - workshop for teachers** [Click here for more..](#)

One-day workshop entitled "Probability" for high school Mathematics teacher is scheduled on 28th July 2016 between 10.30 am and 3.30 pm. Charges Rs.250/- per head.

### **REAP for B.Sc. students**

First Session for REAP (Physics) starts from August 6, 2016 at 3 pm. First Session for Bio REAP starts from August 13, 2016 at 3 pm. Interested students must register before July 30th, 2016 at the office. A maximum of 100 students can be accommodated on a first-come-first-served basis.

**Workshop for Teachers** [Click here for more..](#)

One-day workshop on "Misconceptions and Common Textbook Errors in PHYSICS" for high school physics teachers on 20th July between 10.30 am & 3.30 pm. Charges Rs.250/- ph.

### **Ramzan Holiday**

Ramzan holiday shifted to 7th July 2016.

**Activities to Teach Physics - workshop for teachers** [Click here for more..](#)

A two-day workshop for high school science teachers on 11th & 12th July 2016 between 10.30 am and 3.30 pm. Charges Rs.500/- per head.

**Weekend Session for High School Students**  
[Click here for more..](#)

Jawaharlal Nehru Planetarium will be conducting the programme "Science Over Weekends" for High school students comprises of interactive classes on

06/05/16

Bio Reap Class members

III

B.G.B

- 1) Vanshika
- 2) Abhishek
- 3) Givish M.S
- 4) Rahul
- 5) A.R. Anul Krishna

II

B.G.B

- 1) Naheda Anjum
- 2) Nazia Begum - M
- 3) Anusha - R
- 4) Saranya - K
- 5) Asma Faridous
- 6) Azeen Jaije
- 7) Qudsiya Athar
- 8) Madhushree
- 9) Ashwini
- 10) Salma Nishith

06/05/16

Department of Lifesciences

BIO REAP PROGRAMME

IV B4B

1. VARSHITH
2. ABISHEK
3. CHIRISH-M.S.
4. RAHUL
5. A-R AMAL KRISHNA

02<sup>ND</sup> May 2018

From

The Department of Life Sciences  
SBMJC  
K.G.F

To

The Principal  
SBMJC  
K.G.F

Respected Madam

**Sub:** Requesting for financial assistance for the project for the academic year 2018-2019.

With reference to the above subject, I request your good self to allocate the financial assistance to carry out the mini projects for B.Sc (BGB) students in Biological Sciences for the academic year 2018-2019. Budget for the project is enclosed for your kind perusal.

Thanking you

Yours faithfully


26<sup>th</sup> May 2017

From

The Department of Life Sciences  
SBMJC  
K.G.F

To

The Principal  
SBMJC  
K.G.F

**Respected Madam**

**Sub:** Requesting for financial assistance for the project for the academic year 2017-2018.

With reference to the above subject, I request your good self to allocate the financial assistance to carry out the mini projects for B.Sc (BGB) students in Biological Sciences for the academic year 2017-2018. Budget for the project is enclosed for your kind perusal.

**Thanking you**

**Yours faithfully**


03<sup>rd</sup> June 2016

From

The Department of Life Sciences  
SBMJC  
K.G.F

To

The Principal  
SBMJC  
K.G.F

Respected Madam

**Sub:** Requesting for financial assistance for the project for the  
academic year 2016-2017.

With reference to the above subject, I request your good self to allocate the financial assistance to carry out the mini projects for B.Sc (BGB) students in Life Sciences and Biological Sciences for the academic year 2016-2017. Budget for the project is enclosed for your kind perusal.

**Thanking you**

**Yours faithfully**

A handwritten signature in blue ink, appearing to be 'K. G. F.', with a horizontal line through it.

10<sup>TH</sup> May 2015

From

The Department of Life Sciences  
SBMJC  
K.G.F

To

The Principal  
SBMJC  
K.G.F

Respected Madam

**Sub:** Requesting for financial assistance for the project for the  
academic year 2015-2016.

With reference to the above subject, I request your good self to allocate the financial assistance to carry out the mini projects for B.Sc (BGB) students in Life Sciences and Biological Sciences for the academic year 2015-2016. Budget for the project is enclosed for your kind perusal.

**Thanking you**

**Yours faithfully**

K. W.   
K.G.F

**BUDGET FOR THE ACADEMIC YEAR 2018-2019**

<b>Sl. No</b>	<b>Particulars</b>	<b>Cost</b>
1.	Consumables	Rs. 8,000
2.	Non consumables	Rs. 5,000
3.	Chemicals	Rs. 10,000
4.	Miscellaneous	Rs. 1,500
	<b>Total</b>	<b>Rs. 24,500</b>



**Principal**



**PRINCIPAL**  
**SRI BHAGAWAN MAHAVEER JAIN**  
**FIRST GRADE COLLEGE**  
Geetha Road, Rebetson, K.G.F.-583 1..



## BUDGET FOR THE ACADEMIC YEAR 2017-2018

Sl No	Particulars	Cost
1.	Consumables	Rs. 4,000
2.	Non consumables	Rs. 5,000
3.	Chemicals	Rs. 10,000
4.	Miscellaneous	Rs. 1500
	<b>Total</b>	<b>Rs.20,500</b>



**Principal**



**PRINCIPAL**  
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**FIRST GRADE COLLEGE**  
Geetna Road, Robertson, K.G.F. 583 11.

**BUDGET FOR THE ACADEMIC YEAR 2016-2017**

<b>Sl. No</b>	<b>Particulars</b>	<b>Cost</b>
1.	Consumables	Rs. 5,000
2.	Non consumables	Rs. 5,000
3	Chemicals	Rs. 7000
4.	Miscellaneous	Rs. 1000
	<b>Total</b>	<b>Rs.18,000</b>



**Principal**



PRINCIPAL  
SRI BHAGAWAN MAHAVEER JAIN  
FIRST GRADE COLLEGE  
Geetha Road, Raichur, K.G.F-583 114

**BUDGET FOR THE ACADEMIC YEAR 2015-2016**

<b>Sl No</b>	<b>Particulars</b>	<b>Cost</b>
1.	Consumables	Rs. 4,000
2.	Non consumables	Rs. 7,000
3	Chemicals	Rs. 4,000
4.	Miscellaneous	Rs. 2000
	<b>Total</b>	<b>Rs.17,000</b>



**Principal**



PRINCIPAL  
SRI BHAGAWAN MAHAVEER JAIN  
FIRST GRADE COLLEGE  
Geetha Road, Robertson, K.G.F.-583 122



04<sup>TH</sup> June 2018

**ORDER**

**Subject;** Financial assistance of the proposal to conduct the projects for B.Sc Biotechnology students. The projects entitled on “Biological Sciences” are conducted under the guidance of faculty members of Department of Life Sciences.

Sanction of the allocated amount for the above mentioned project at a total cost of Rs.24, 500(twenty four thousand and five hundred only) for duration of one year. The items of expenditure for which the total allocation has been approved for one year.



**Principal**  
**SRI BHAGAWAN MAHAVEER JAIN**  
**FIRST GRADE COLLEGE**  
Geetha Road, Robertson, K.G.F - 563 122




01<sup>ST</sup> June 2017

**ORDER**

**Subject;** Financial assistance of the proposal to conduct the projects for B.Sc Biotechnology students. The projects entitled on "Biological Sciences" are conducted under the guidance of faculty members of Department of Life Sciences.

Sanction of the allocated amount for the above mentioned project at a total cost of Rs.18, 000(eighteen thousand only) for duration of one year. The items of expenditure for which the total allocation has been approved for one year.

  
**Principal**  
SRI BHAGAWAN MAHAVEER JAIN  
FIRST GRADE COLLEGE  
Geetha Road, Robertson, K.G.F - 563 124



30<sup>TH</sup> June 2015

## ORDER

**Subject;** Financial assistance of the proposal to conduct the projects for B.Sc Biotechnology students. The projects entitled on “Insecticidal activity of leaf extracts and nutritional value of biological samples and chocolates” are conducted under the guidance of faculty members of Department of Life Sciences.

Sanction of the allocated amount for the above mentioned project at a total cost of Rs.17, 000(seventeen thousand only) for duration of one year. The items of expenditure for which the total allocation has been approved for one year.

  
**Principal**  
SRI BHAGAWAN MAHAVEER, JAIN  
FIRST GRADE COLLEGE  
Geetha Road, Robertson, K.G.F. - 563 122




10<sup>TH</sup> June 2016

**ORDER**

**Subject;** Financial assistance of the proposal to conduct the projects for B.Sc Biotechnology students. The projects entitled on “Biological Sciences” are conducted under the guidance of faculty members of Department of Life Sciences.

Sanction of the allocated amount for the above mentioned project at a total cost of Rs.18, 000(eighteen thousand only) for duration of one year. The items of expenditure for which the total allocation has been approved for one year.

  
**Principal**  
**SRI BHAGAWAN MAHAVEER JAIN**  
**FIRST GRADE COLLEGE**  
**Geetha Road, Robertson, K.G.F. - 563 122**