



24-11-2019

To
Dr. Umesh K. Sharma
Scientist-E
Department of Science & Technology
Technology Bhawan
New Mehrauli Road
New Delhi- 110 016

Dear Sir,

Sub: Government Degree College (Men), Srikakulam, Andhra Pradesh - Submission of final Brief report & necessary documents as per your letter dated: 26th August – 2019, for the final settlement of the DST Inspire Camp.

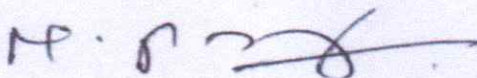
Ref: DST Sanctioned order No: INSPIRE INTERNSHIP/10/2018-19/05: Dated: 26-08-2019

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Mr. Madhamanchi Pradeep, Lecturer in Biotechnology, Government Degree College (Men), Srikakulam received grant from DST to organize Inspire Programme from 23rd – 27th September 2019. The total budget approved for the event was Rs. 9, 75, 000/- & as initial grant Rs. 8, 00, 000/- released to the college account. Out of the **total grant available, he has utilized & incurred an amount of Rs. 9,47,850/- to organize the event** as per the guidelines of DST Inspire.

As college principal, it is to certify that, Mr. M. Pradeep, Organizer of the DST Inspire Camp utilized funds as per the guidelines given by the department and I have gone through all the documents submitting. I found all of them are correct to the best of my knowledge and I recommended for final settlement of the project.

Thanking You


PRINCIPAL
Govt. Degree College (Men)
SRIKAKULAM

No. INSPIRE INTERNSHIP/10/2018-19/05
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE AND TECHNOLOGY
DEPARTMENT OF SCIENCE AND TECHNOLOGY
(INSPIRE PROGRAM)

Technology Bhavan
New Mehrauli Road
New Delhi -110 016
Dated: 26th August, 2019

SANCTION ORDER

Subject: Financial assistance for organizing the INSPIRE Internship Science Camp (DST/INSPIRE/01/2019/000003) during 23rd -27th September, 2019 at Government Degree College for Men Srikakulam, Near KR Stadium, Srikakulam-532001, Andhra Pradesh.

PI: Mr. Pradeep Madhamanchi, Lecturer/Head/Program Co-ordinator, Department of Biotechnology, Government Degree College for Men Srikakulam, Near KR Stadium, Srikakulam-532001, Andhra Pradesh.

Sanction of the President is hereby conveyed for the organization of above mentioned INSPIRE Internship Science Camp for 150 students during 23rd -27th September, 2019 at Government Degree College for Men Srikakulam, Near KR Stadium, Srikakulam-532001, Andhra Pradesh at a total cost, General component, not exceeding Rs. 9,75,000/- (Rupees Nine Lakh and Seventy Five Thousand only).

2. Sanction of the President is also accorded to the General component release of Rs. 8,00,000/- (Rupees Eight Lakh only) to the Government Degree College for Men Srikakulam, Near KR Stadium, Srikakulam-532001, Andhra Pradesh as the initial grant for organizing the above mentioned program and the final release will be made on receipt of Utilization Certificate and Statement of Expenditure from the host Institute.

3. It is certified that travel by Air/Rail/Road (Car/Taxi etc.) in this case is urgent and considered necessary in the public interest. The sanction of the President is also accorded to the performance of Journey by Air/Train (1st Class/AC2tier/AC3tier) /Road (Own Car/taxi etc.) by the participants as per their entitlement in their parent organization.

4. Host Institute will furnish financial records in the form of the Statement of Expenditure and Utilization Certificate duly reflecting the interest earned/accrued on the above received amount by them along with INSPIRE Internship Science Camp completion Report to DST. After receiving these documents, DST will release the next/Final installment amount if applicable. This is also subject to the condition of submission of the final statement of expenditure, utilization certificate and final completion report within one year from the scheduled date of completion.

5. The expenditure involved is to be debited to

Demand No. 86 – Department of Science and Technology
3425: Other Scientific Research (Major Head);
60 – Other (Sub-Major Head)
60.200 – Assistance to other Scientific Bodies (Minor Head)
68 – Science & Technology Institutional and Human Capacity Building
68.00.31 – Grant-in-aid General for the year 2019-2020
(Previous: 56.03.31 – Alliance and R&D Mission)

6. The amount of Rs. 8,00,000/- (Rupees Eight Lakh only) will be drawn by the Drawing and Disbursing Officer, DST and will be disbursed to the Government Degree College for Men Srikakulam, Near KR Stadium, Srikakulam-532001, Andhra Pradesh. The bank details for electronic transfer of funds through RTGS are given below:-

Name of the Account Holder: Government Degree College for Men, Srikakulam
Bank and Branch Name: State Bank of India
Accounts No: 35112963830
IFSC Code: SBIN0000919

Contd...2/-



7. The account of the grantee organization shall be open to inspection by the sanctioning authority and audit (both by C&AG of India and Internal Audit by the Principal Accounts Office of the DST), whenever the organization is called upon to do so, as laid down under Rule 236(1) of General Financial Rules 2017.

8. The grantee organization will have to enter & upload the utilization certificate in the PFMS portal. The subsequent/final installment will be released only after confirmation of the acceptance of the UC by online portal and of entry of previous UCs by the division.

9. The organization/institute/university should ensure that the technical support/financial assistance provided to them by the Department of Science & Technology should be highlighted/acknowledged in their media releases as well as in bold letters in the opening paragraphs of their Annual Report.

10. Failure to comply with the terms and conditions of the scheme will entail full refund with interest in terms of Rule 231 (2) of GFR 2017.

11. The grantee organization will maintain separate audited account for the project and the entire amount of grant will be kept in an interest bearing bank account. For Grants released during F.Y. 2017-18 and onwards, all interests and other earnings, against released Grant shall be remitted to Consolidated Fund of India, immediately after finalization of accounts, as it shall not be adjusted towards future release of grant. A certificate to this effect shall have to be submitted along with Statement of Expenditure/Utilization Certificate for considering subsequent release of grant/closure of project accounts.

12. The sanction issue under the powers delegated to the Ministries and with the concurrence of the Integrated Finance Division, Department of Science and Technology vide their Dy. No. C/470/IFD/2019-20 dated 06.05.2019.

13. The Sanction Order is entered vide INSPIRE Sl. No. 245 in the Register of Grants.

(Umesh Kumar Sharma)
Scientist - E

Copy forwarded for information and necessary action to :-

1. Copy with two spare copies of the sanction to the Drawing and Disbursing Officer, DST, New Delhi.
2. Pay & Accounts Officer, DST, New Delhi.
3. Sanction Folder, DST, New Delhi.

4. The Principal Director of Audit
A.G.C.R. Building
IIIrd Floor, I. P. Estate
New Delhi-110 002

5. The Principal
Government Degree College for Men Srikakulam
Near KR Stadium, Srikakulam-532001
Andhra Pradesh

6. Mr. Pradeep Madhmananchi
Lecturer/ Head/Program Co-ordinator
Government Degree College for Men Srikakulam
Near KR Stadium, Srikakulam-532001
Andhra Pradesh

7. File Copy

(Umesh Kumar Sharma)
Scientist - E



PRADEEP M <ggnt12142016@gmail.com>

Reply: DST/INSPIRE/01/2019/000002

2 messages

ggnt12142016@gmail.com <ggnt12142016@gmail.com>
To: "uk.sharma@nic.in" <uk.sharma@nic.in>

Sun, Jan 27, 2019 at 9:41 AM

Respected Sir

Thank You Very Much for your kind reply and Support.

Yours' Sincerely
M. Pradeep
HoD
Dept. of Biotechnology
Govt. Degree College (Men), Srikakulam

Send from my vivo smart phone

UMESH <uk.sharma@nic.in> wrote:

Dear Organiser

This is in reference to your INSPIRE Internship camp proposal. This is to convey that One proposal recommended in this meeting. Therefore, it is advised to apply for the second camp after organising the recommended camp, hence not recommended for support. Thanks for showing keen interest to get associated with the INSPIRE Internship component of INSPIRE Program.

With Regards

--
Dr. Umesh K. Sharma
Scientist-E
Department of Science & Technology
Technology Bhawan
New Mehrauli Road
New Delhi- 110 016
Ph: 011-26590680
Fax: 011-26602193
e-mail: uk.sharma@nic.in

ggnt12142016@gmail.com <ggnt12142016@gmail.com>
To: "uk.sharma@nic.in" <uk.sharma@nic.in>

Tue, Feb 19, 2019 at 11:40 AM

Govt. Degree College, Srikakulam-To know Information Regarding INSPIRE Internship Camp

Dear Sir/ Madam

This is M. Pradeep, Lecturer in Biotechnology, From Srikakulam, Andhra Pradesh submitted proposals for Inspire internship camp. Last month 25th I received mail from you stated that one proposal selected for financial approval.

I would like to know which proposal selected and How and when the grant for that proposal released.

kindly convey me Sir

yours' Sincerely
M. Pradeep
8555911961

[Quoted text hidden]



PRADEEP M <ggnt12142016@gmail.com>

INSPIRE INTERNSHIP Science camp reference no.DST/INSPIRE/01/2019/000003

2 messages

UMESH <uk.sharma@nic.in>

Mon, Apr 29, 2019 at 6:23 PM

To: PRADEEP M <ggnt12142016@gmail.com>

Dear Organiser

This is in reference to your online proposal reference no. DST/INSPIRE/01/2019/000003, this proposal was recommended for support. Since the proposed date is 6th May, 2019, therefore it is requested to submit through return e-mail the program schedule with revised date along with the revised endorsement letter. On receipt of the same the case will be put up for release of grant.

With regards

--

Dr. Umesh K. Sharma
Scientist-E
Department of Science & Technology
Technology Bhawan
New Mehrauli Road
New Delhi- 110 016
Ph: 011-26590680
Fax: 011-26602193
e-mail: uk.sharma@nic.in

On 04/29/19 02:28 PM, **PRADEEP M** <ggnt12142016@gmail.com> wrote:

Respected Sir

This is M. Pradeep, HoD, Department of Biotechnology, Govt. Degree College for Men, Srikakulam, Andhra Pradesh submitted two proposals to you with ID numbers: DST/INSPIRE/01/2019/000002 & DST/INSPIRE/01/2019/000003.

As per your mail received on 25th January 2019 and subsequent phone enquiry I came to know that Proposal number of **DST/INSPIRE/01/2019/000003** was approved. (The application submitted & Mail received from you are attached)

Sir, present, I would like to know the status of proposal and grant release against the approved proposal. I did not receive any mail from you in this regard. Moreover I checked the status of my proposal and I attached screen sort of that.

Kindly give the information about my proposal and grant release.

Thanking you

Yours' Sincerely
M. Pradeep
HoD
Department of Biotechnology
Government Degree College for Men,
Srikakulam, A.P
CELL No: 8985745820/8555911961
Web Site: www.gcmsklm.in

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Dr. Umesh K. Sharma
Scientist-E
Department of Science & Technology
Technology Bhawan

New Mehrauli Road
New Delhi- 110 016
Ph: 011-26590680
Fax: 011-26602193
e-mail: uk.sharma@nic.in

PRADEEP M <ggnt12142016@gmail.com>
To: UMESH <uk.sharma@nic.in>

Wed, May 1, 2019 at 2:09 PM

Respected Sir

as per your previous mail, here I am sending the modified schedule and changed endorsement letter for DST Inspire Internship camp with reference no. DST/INSPIRE/01/2019/000003. Kindly find the attachments

Thanking You Sir

yours' sincerely

M. Pradeep, HoD
Department of Biotechnology
Govt. Degree College for Men
Srikakulam, A. P
Contact No: 8985745820/8555911961
Website: www.gcmsklm.in

[Quoted text hidden]

2 attachments



dst 2.pdf
228K



dst 1.pdf
252K



PRADEEP M <ggnt12142016@gmail.com>

Modified Programme schedule & Endorsement Letter For DST Inspire Camp - M. Pradeep, Andhra Pradesh

1 message

PRADEEP M <ggnt12142016@gmail.com>

Thu, Aug 22, 2019 at 3:21 PM

To: UMESH <uk.sharma@nic.in>

Respected Sir

This is Mr. M. Pradeep, organizer for the DST Inspire Camp & here I am attaching the Endorsement letter & Modified Programme schedule

Sir, my college also registered in the PFMS for this scheme

Kindly consider the mail and do the needful

Thanking you Sir

Yours' Sincerely

M. Pradeep, HoD
Department of Biotechnology
Government Degree college (Men)-Srikakulam
Andhra Pradesh
532001
Cell No: 8985745820/8555911961
www.gcmsklm.in

2 attachments **DST.pdf**
217K **1.pdf**
465K

GOVERNMENT DEGREE COLLEGE (MEN)

(REACCREDITED BY NAAC WITH B⁺⁺ GRADE OF 2.90 CGPA &
DISTRICT IDENTIFIED COLLEGE)

SRIKAKULAM - 532001

ANDHRA PRADESH, INDIA

Ph No: 08942-222383

E-Mail: srikakulam.jkc@gmail.com

Website: www.gcmsklm.in

ENDORSEMENT LETTER FROM THE HEAD OF THE INSTITUTE

(Statement from Employer, on the Letter Head)

This is to certify that:

I. Mr. **Madhamanchi Pradeep** the Program Co-ordinator of the INSPIRE Internship Camp project will assume full responsibility for implementing the INSPIRE Internship Camp project proposed during **23rd – 27th September 2019**.

II. The date of INSPIRE Internship Camp activities starts from the date on which the University/Institute receives the bank draft/cheque/RTGS from the Department of Science & Technology.

III. The Program Co-ordinator will be governed by the rules and regulations of the University/Institute and will be under administrative control of the University/ Institute for the duration of the INSPIRE Internship Camp project.

IV. The grant-in-aid by the Department of Science & Technology will be used to meet the expenditure on the INSPIRE Internship Camp project and for the period for which the project has been sanctioned as indicated in the sanction letter/ order.

V. No administrative or other liability will be attached to the Department of Science & Technology at the end of the INSPIRE Internship Camp project.

VI. The University/ Institute will provide basic infrastructure and other required facilities to the investigator for undertaking the INSPIRE Internship Camp project.


VII. The University/ Institute will take into its books all assets received under this sanction and its disposal would be at the discretion of Department of Science & Technology.

VIII. Institute assumes to undertake the financial and other management responsibilities of the INSPIRE Internship Camp project.

IX. The sanctioned INSPIRE Internship camp will be organized as Residential, as per the norms of DST, New Delhi-110 016.

X. Organizing institute will participate in the monitoring of the camp whenever they were asked to do so and the travelling expenses of the participating organizer will be adjusted in the forthcoming sanctioned camps if any otherwise institute will bear the travel expenditure.



 25/7/19
Seal of Head of the Institute
PRINCIPAL
Govt. Degree College (Men)
SRIKAKULAM



PRADEEP M <ggnt12142016@gmail.com>

**REQUEST FOR CHANGING THE FOUR RESOURCE PERSONS - M. PRADEEP,
DST INSPIRE CAMP AT GOVERNMENT DEGREE COLLEGE FOR MEN-
SRIKAKULAM FROM 23-27 SEP-2019**

1 message

PRADEEP M <ggnt12142016@gmail.com>
To: UMESH <uk.sharma@nic.in>

Tue, Sep 17, 2019 at 10:39 PM

RESPECTED SIR

THIS IS M. PRADEEP, INSPIRE CAMP ORGANIZER FROM GOVT. DEGREE COLLEGE FOR MEN-SRIKAKULAM,
A. P SCHEDULED TO BE HELD FROM 23RD - 27TH SEPTEMBER 2019

THE SELECTED PROPOSAL NUMBER: DST/INSPIRE/01/2019/000003

AS PER THE ABOVE PROPOSAL SUBMITTED (ATTACHED HERE), AMONG THE TOTAL 10 RESOURCE PERSONS ONLY
6 RESOURCE PERSONS ATTENDING THE UPCOMING DST INSPIRE CAMP HELD AT GOVERNMENT DEGREE
COLLEGE FOR MEN-SRIKAKULAM FROM 23-27 SEP-2019. REST OF THE FOUR RESOURCE PERSONS
UNABLE TO ATTENDING THE EVENT DUE TO SOME ACTIVITIES AND SOME PERSONAL REASONS. SO
HERE I AM WILLING TO REPLACE THE FOUR RESOURCE PERSONS WITH THE FOLLOWING RESOURCE
PERSONS.

DR. S. DAYANANDA, UNIVERSITY OF HYDERABAD WITH PROF. P. SUJATHA, DR. B.R. AMBEDKAR
UNIVERSITY, ETCHERLA

DR. RAVI KUMAR, COIMBATORE WITH DR. P. GOPI KRISHNA, VIKRAMA SIMHAPURI UNIVERSITY - KAVALI

DR. A.R. RAO FORM TIFR-MUMBAI WITH PROF. D. BASAVIAH FROM UNIVERSITY OF HYDERABAD

DR. A.C. ANIL KUMAR, NATIONAL INSTITUTE OF OCEANOGRAPHY WITH PROF. B. SRI PADMAVATHI,
UNIVERSITY OF HYDERABAD

KINDLY GIVE PERMISSION FOR CHANGING THE RESOURCE PERSONS AND ALLOW ME TO ORGANIZE THE
EVENT

THANKING YOU SIR

YOURS' SINCERELY

M. PRADEEP

DST INSPIRE CAMP COORDINATOR & HEAD-DEPARTMENT OF BIOTECHNOLOGY
GOVERNMENT DEGREE COLLEGE FOR MEN-SRIKAKULAM

A.P - 532001

8555911961/8985745820

**INSPIRE PROPOSAL.pdf**

472K

DST INSPIRE INTERNSHIP SCIENCE CAMP
23rd – 27th September 2019

Department of Biotechnology
 Government Degree College (Men)-Srikakulam
 Andhra Pradesh – 532001
www.gcmsklm.in

STUDENTS, BOARD & CUTOFF MARKS

| S. No | Name of the Student | Group | CGPA/% | Address | Board | Category | Signature |
|-------|------------------------|-------|--------|----------------------------------|-------|----------|------------------|
| 1. ✓ | A. Maheswari | MPC | 9.8% | govt AP Model college avipeta | SSC | Bc-D | A. Maheswari |
| 2. ✓ | P. Neeja | M.P.C | 10 | A.P Model college avipeta | SSC | Bc-D | P. Neeja |
| 3. | P. Sravan | M.P.C | 9.2% | R.C. MSt-Dharmastharam | SSC | Bc-A | P. Sravan |
| 4. | G. Bhagya | BPC | 9.5% | A.P. model college Tamada | SSC | Bc-D | G. Bhagya |
| 5. ✓ | S. Sarvani | M.P.C | 9.3% | A.P. model college Channarayana | SSC | Bc-D | S. Sarvani |
| 6. | P. Rekitha | B.P.C | 9.8% | A.P. model college Channarayana | SSC | Bc-D | P. Rekitha |
| 7. | K. Devika | B.P.C | 9.7% | A.P. model college Channarayana | SSC | Bc-D | K. Devika |
| 8. ✓ | P. Deepthi | M.P.C | 9.8% | AP model college Channarayana | SSC | Bc-A | P. Deepthi |
| 9. ✓ | A. Settha maha lakshmi | B.P.C | 10.0% | A.P. model college Channarayana | SSC | Bc-D | A. Settha |
| 10. | A. Sarvani | B.P.C | 9.5% | A.P. model college Channarayana | SSC | Bc-A | A. Sarvani |
| 11. | E. Sumalatha | B.P.C | 9.2% | A.P. model college Channarayana | SSC | Bc-A | E. Sumalatha |
| 12. ✓ | S. Jagadhy | M.P.C | 9.7% | A.P. model college Channarayana | SSC | Bc-A | S. Jagadhy |
| 13. | S. Surya Prakash | M.P.C | 9.5% | AP model college Channarayana | SSC | Bc-D | S. Surya Prakash |
| 14. ✓ | CH. VENKATESH | M.P.C | 9.7% | AP model college Channarayana | SSC | Bc-A | CH. Venkatesh |
| 15. ✓ | B. Saikumar | M.P.C | 9.8% | AP model college Channarayana | SSC | Bc-A | B. Saikumar |
| 16. | K. Sathya | M.P.C | 9.2% | AP model college Channarayana | SSC | Bc-D | K. Sathya |
| 17. ✓ | Dutta. Ranu | M.P.C | 9.5% | A.P. Model school Kuppam | SSC | Bc-D | Dutta. Ranu |
| 18. | Jasni. dandhya | B.P.C | 9.3% | AP model school Kuppam | SSC | Bc-A | J. dandhya |
| 19. | Nakra. Deepika | B.P.C | 9.2% | AP model school Kuppam | SSC | Bc-D | N. Deepika |
| 20. | Sengala-chandakala | B.P.C | 9.3% | P.C.M. St. John's Tunturicollege | SSC | Bc-B | S. Chandakala |
| 21. | Gidli. Geemya | MPC | 9.8% | A.P. Model College Ovipeta | SSC | Bc-D | G. Geemya |

DST INSPIRE INTERNSHIP SCIENCE CAMP
23rd – 27th September 2019

Department of Biotechnology
 Government Degree College (Men)-Srikakulam
 Andhra Pradesh – 532001
www.gcmsklm.in

STUDENTS, BOARD & CUTOFF MARKS

| S. No | Name of the Student | Group | CGPA/% | Address | Board | Category | Signature |
|-------|----------------------------|--------|--------|-----------------------------------|-------|-----------|----------------------------|
| 22 | R. Divyashna | Bi.P.C | 9.3 | RCM St. John junior college | SSC | SC [Holo] | R. Divyashna |
| 23 | B. Raj Kumar | Bi.P.C | 9.7 | A.P. Model Jr college (Kuppi) | SSC | BCA | B. Raj Kumar |
| 24 | K. Mohan | Bi.P.C | 9.5 | A.P. Model Jr college (Kuppi) | SSC | BCD | K. Mohan |
| 25 | Bo. Hemagiri | M.P.C | 9.2 | R.C.M. St. John Jr college (Sklm) | SSC | SC (Holo) | Bo. Hemagiri |
| 26 | P. Yagneswara Rao | TEPC | 9.5 | A.P. Model Jr college (Kuppi) | SSC | BC-T | P. Yagneswara Rao |
| 27 | S. Rajasekhhar | M.P.C | 9.2 | R.C.M. St. John's college (Sklm) | SSC | BC-A | S. Rajasekhhar |
| 28 | B. Ganesh | MPC | 9.5 | RCM St. John's College (Sklm) | SSC | BC-B | B. Ganesh |
| 29 | M. Bhagavan | M.P.C | 9.3 | M's College vizianagaram | SSC | BC-A | M. Bhagavan |
| 30 | S. Santh Kar Rao | N.P.C | 9.3 | M.T. College vizianagaram | SSC | BC-A | S. Santh Kar Rao |
| 31 | K. Venkatesh | M.P.C | 9.7 | M.T. College vizianagaram | SSC | BC-B | K. Venkatesh |
| 32 | M. Rakesh Kumar | M.P.C | 9.7 | A.P. Model school Kuppi | SSC | BC-A | M. Rakesh Kumar |
| 33 | S. Raju | M.P.C | 9.5 | A.P. Model school Kuppi | SSC | BC-A | S. Raju |
| 34 | N. Durgav Rao | Bi.P.C | 9.7 | Govt. J. college. Kotabommali | SSC | BC-D | N. Durgav Rao |
| 35 | P. Krishna Rao | M.P.C | 9.7 | Govt. Junior college kotabommali | SSC | BC-D | P. Krishna Rao |
| 36 | K. Rudradutta Seltur | M.P.C | 9.3 | Govt. Junior college kotabommali | SSC | BC-D | K. Rudradutta Seltur |
| 37 | S. Chandrasekhar | Bi.P.C | 9.2 | Govt. Junior college, TEKKALI | SSC | BC-A | S. Chandrasekhar |
| 38 | N. Syam Sundar Rao | M.P.C | 9.7 | Govt. Junior college, Kotabommali | SSC | BC-D | N. Syam Sundar Rao |
| 39 | P. Lakshmi Jagapathi Naidu | M.P.C | 9.2 | A.P. Model college Tama Vadda | SSC | BC-A | P. Lakshmi Jagapathi Naidu |
| 40 | V. Sai Sankar | M.P.C | 9.5 | A.P. Model college Tama Vadda | SSC | BC-A | V. Sai Sankar |
| 41 | A. Balaji Reddy | M.P.C | 9.5 | A.P. Model college, Tama Vadda | SSC | BC-A | A. Balaji Reddy |
| 42 | A. Kishore | MPC | 9.2 | A.P. Model college, Tama Vadda | SSC | BC-D | A. Kishore |

DST INSPIRE INTERNSHIP SCIENCE CAMP
23rd – 27th September 2019

Department of Biotechnology
Government Degree College (Men)-Srikakulam
Andhra Pradesh – 532001
www.gcmsklm.in

STUDENTS, BOARD & CUTOFF MARKS

| S. No | Name of the Student | Group | CGPA/% | Address | Board | Category | Signature |
|-------|------------------------|-------|--------|-----------------------------|-------|----------|------------------|
| 43) | Purika karmam | M.P.C | 9.2 | A.P. model college turpili | SSC | Bc-D | O. karmam |
| 44) | Chingala. Jyoti | M.P.C | 9.3 | Govt. Junior college (men) | SSC | SC | A. Jyoti |
| 45) | Chandrababu Tulasi Rao | M.P.C | 9.5 | Govt. Junior college (men) | SSC | Bc-A | T. Tulasi Rao |
| 46) | Puri. Pr. dhar | M.P.C | 9.5 | A.P. Model College (Men) | SSC | Bc-A | P. Pr. dhar |
| 47) | K. Jayaram Reddy | M.P.C | 9.8 | Govt. Junior college (Boys) | SSC | Bc-B | K. Jayaram Reddy |
| 48) | P. Jayaram Reddy | M.P.C | 9.2 | Govt. Junior college (Boys) | SSC | SC | P. Jayaram Reddy |
| 49) | P. Grace | M.P.C | 9.5 | Govt. Junior college (Boys) | SSC | SC | P. Grace |
| 50) | P. Monica | M.P.C | 9.3 | A.P. Model College (Boys) | SSC | Bc-D | P. Monica |
| 51) | P. Prathvi | M.P.C | 9.7 | Govt. Junior college (Boys) | SSC | Bc-D | P. Prathvi |
| 52) | G. Divya Vani | M.P.C | 9.7 | Govt. Junior college (Boys) | SSC | Bc-A | G. Divya Vani |
| 53) | D. Rajeswari | M.P.C | 9.3 | Govt. Junior college (Boys) | SSC | Bc-B | D. Rajeswari |
| 54) | K. Ramya | M.P.C | 9.3 | Govt. Junior college (Boys) | SSC | Bc-A | K. Ramya |
| 55) | R. Sravathama | M.P.C | 9.3 | Govt. Junior college (Boys) | SSC | SC | R. Sravathama |
| 56) | K. Prateeka | M.P.C | 9.8 | Govt. Junior college (Boys) | SSC | Bc-A | K. Prateeka |
| 57) | S. Ganana Sai | M.P.C | 9.5 | Govt. Junior college (Boys) | SSC | Bc-A | S. Ganana Sai |
| 58) | M. Sai Kumar | M.P.C | 9.2 | Govt. Junior college (Boys) | SSC | Bc-A | M. Sai Kumar |
| 59) | E. Ramababu | M.P.C | 9.5 | Govt. Junior college (Boys) | SSC | Bc-A | E. Ramababu |
| 60) | M. Jyoti | M.P.C | 9.2 | Govt. Junior college (Boys) | SSC | Bc-A | M. Jyoti |
| 61) | D. Dalinaidu | M.P.C | 9.5 | Govt. Junior college (Boys) | SSC | Bc-D | D. Dalinaidu |
| 62) | D. Raja Rao | M.P.C | 9.2 | Govt. Junior college (Boys) | SSC | Bc-A | D. Raja Rao |
| 63) | S. Chenna tesara | M.P.C | 9.7 | Govt. Junior college (Boys) | SSC | Bc-A | S. Chenna tesara |

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STUDENTS, BOARD & CUTOFF MARKS

| S. No | Name of the Student | Group | CGPA/% | Address | Board | Category | Signature |
|-------|----------------------|-------|--------|----------------------------|-------|----------|----------------------|
| 64 ✓ | P. Lakshmi Narayan | B.P.C | 9.8% | Gout Jr College (ETcherla) | SSC | SC | P. Lakshmi Narayan |
| 65. | P. MOSES | M.P.C | 9.2% | Gout Jr College (SKM) | SSC | SC | Notes of Lakshmi |
| 66. | K. Prasadachari | M.P.C | 9.5% | Gout Jr College (SKM) | SSC | BC-A | K. Prasadachari |
| 67. | S. Sai Kiran | M.P.C | 9.3% | Gout Jr College (SKM) | SSC | BC-A | S. Sai Kiran |
| 68. | K. Suresh | B.P.C | 9.2% | Gout Jr College (ETcherla) | SSC | BC-D | K. Suresh |
| 69. | D. Saikumar | M.P.C | 9.7% | Gout Jr College (Koyam) | SSC | BC-A | D. Saikumar |
| 70. | D. Sai Kumar | B.P.C | 9.2% | Gout Jr College (ETcherla) | SSC | SC | D. Sai Kumar |
| 71 | V. Sai Pradeep | M.P.C | 9.8% | Gout Jr College (Men) | SSC | BC-A | V. Sai Pradeep |
| 72. | P. Chaitanya Deepthi | M.P.C | 9.5% | Gout Jr College (Koyam) | SSC | BC-A | P. Chaitanya Deepthi |
| 73. | V. Saurav | M.P.C | 9.8% | Gout Jr College (Koyam) | SSC | BC-A | V. Saurav |
| 74. | G. Kavya | M.P.C | 9.5% | Gout Jr College (Koyam) | SSC | BC-A | G. Kavya |
| 75. | U. Uma Sindhya | M.P.C | 9.7% | Gout Jr College (SKM) | SSC | BC-A | U. Uma Sindhya |
| 76. | G. Anja Reddy | M.P.C | 9.8% | Gout Jr College (Koyam) | SSC | BC-A | G. Anja Reddy |
| 77. | S. Raja & Khan | M.P.C | 9.7% | Gout Jr College (Koyam) | SSC | BC-A | S. Raja & Khan |
| 78. | D. Monika | M.P.C | 9.2% | Gout Jr College (Men) | SSC | BC-B | D. Monika |
| 79. | N. Lakshmi | M.P.C | 9.5% | Gout Jr College (Men) | SSC | BC-D | N. Lakshmi |
| 80. | N. Dhana Laxmi | M.P.C | 9.5% | Gout Jr College (Koyam) | SSC | (BC-A) | N. Dhana Laxmi |
| 81. | B. Yamuna | M.P.C | 9.5% | Gout Jr College (Koyam) | SSC | BC-D | B. Yamuna |
| 82. | T. Anand | M.P.C | 9.2% | Gout Jr College (Koyam) | SSC | BC-A | T. Anand |
| 83. | K. Sai Kiran | M.P.C | 9.5% | Gout Jr College (Men) | SSC | BC-D | K. Sai Kiran |
| 84. | S. Anisha Begum | M.P.C | 9.7% | Gout Jr College (Men) | SSC | BC-A | S. Anisha |

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STUDENTS, BOARD & CUTOFF MARKS

| S. No | Name of the Student | Group | CGPA/% | Address | Board | Category | Signature |
|-------|---------------------|--------|--------|--------------------------------|-------|----------|---------------------|
| 85 | P. Preethi | M.P.C | 9.5% | Govt Junior college (boys) | SSC | OC | P. Preethi |
| 86 | S. Nishu | M.P.C | 9.3% | Govt Junior college (boys) | SSC | BC-A | S. Nishu |
| 87 | K. Tulasi Das. | M.P.C | 9.5 | Govt Junior college (boys) | SSC | BC-D | K. Tulasi Das. |
| 88 | O. Smriti | M.P.C | 9.5 | Govt. Jr. College (G) | SSC | BC-A | O. Smriti |
| 89 | K. Deepa | M.P.C | 8.5x | Govt. Jr. college (G) SKIM | SSC | BC-A | K. Deepa |
| 90 | T. Smarani | M.P.C | 9.5 | Govt Jr college (G) SKIM | SSC | BC-D | T. Smarani |
| 91 | S. Dilleshwari | M.P.C | 9.5 | Govt Jr college (G) SKIM | SSC | BC-B | S. Dilleshwari |
| 92 | W. Sireesha | M.P.C | 9.5 | Govt Jr college (G) SKIM | SSC | BC-D | W. Sireesha |
| 93 | R. Divya | M.P.C | 9.2 | Govt Jr College (boys) SKIM | SSC | BC-D | R. Divya |
| 94 | P. Gishia | M.P.C | 9.7 | Govt. Jr college (G) SKIM | SSC | BC-B | P. Gishia |
| 95 | Ch. Deha | M.P.C | 9.8 | Govt. Jr college (G) SKIM | SSC | BC-B | Ch. Deha |
| 96 | K. Shiva | Bi.P.C | 9.3 | AP.M.S. Jy. college (men) SKIM | SSC | BC-A | K. Shiva |
| 97 | J. Suneetha | Bi.P.C | 9.3 | AP.M.S. Jy. college (men) SKIM | SSC | BC-D | J. Suneetha |
| 98 | P. Lavanya | M.P.C | 9.1 | AP.M.S. Jy. college (men) SKIM | SSC | BC-B | P. Lavanya |
| 99 | S. Ganaprasanna Rao | M.P.C | 9.2 | Govt. Jr. college (men) SKIM | SSC | BC-D | S. Ganaprasanna Rao |
| 100 | K. Rizep | M.P.C | 9.2 | Govt. Jr. college (men) SKIM | SSC | BC-D | K. Rizep |
| 101 | B. Chiranjeevi | M.P.C | 9.2 | Govt. Jr. college (men) SKIM | SSC | BC-A | B. Chiranjeevi |
| 102 | T. yathiesh | M.P.C | 9.7 | Govt. Jr. college (men) SKIM | SSC | BC-D | T. yathiesh |
| 103 | M. Krishna Veni | M.P.C | 8.8 | Govt. Jr college (men) SKIM | SSC | BC-D | M. Krishna Veni |
| 104 | S. Jyotsna | Bi.P.C | 9.8 | Govt. Jr college (men) SKIM | SSC | BC-A | S. Jyotsna |
| 105 | V. Sivani | Bi.P.C | 9.3 | Govt. Jr college (boys) SKIM | SSC | BC-B | V. Sivani |

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| S. No | Name of the Student | Group | CGPA/% | Address | Board | Category | Signature |
|-------|---------------------|-------|--------|--------------------------------|-------|----------|--------------------|
| 106 | Ch. Lavanya Kumari | M.P.C | 9.2 | A.P.H.S. 35 college (Tirumala) | SSC | OC | Ch. Lavanya Kumari |
| 107 | L. Padmanani | M.P.C | 9.7 | A.P.H. college Tirumala | SSC | BC-D | L. Padmanani |
| 108 | P. Santoshini | M.P.C | 9.7 | A.P.M.S.S. Jr college Tirumala | SSC | BC-D | P. Santoshini |
| 109 | T. Lalitha | B.P.C | 9.8 | A.P.M.S. Jr college Tirumala | SSC | BC-D | T. Lalitha |
| 110 | A. Sonia | B.P.C | 9.3 | A.P.M.S. Jr college Tirumala | SSC | BC-D | A. Sonia |
| 111 | K. Rekha | M.P.C | 9.5 | A.P.M.S. Jr college Tirumala | SSC | BC-A | K. Rekha |
| 112 | A. Srishta | B.P.C | 9.2 | A.P.M.S. Jr college Tirumala | SSC | BC-B | A. Srishta |
| 113 | V. Raju | B.P.C | 9.2 | A.P.M.S. Jr college Tirumala | SSC | BC-D | V. Raju |
| 114 | S. Nehima | M.P.C | 9.2 | A.P.M.S. Jr college Tirumala | SSC | BC-B | S. Nehima |
| 115 | G. Dhileswari | M.P.C | 9.5 | A.P.M.S. Jr college Tirumala | SSC | BC-B | G. Dhileswari |
| 116 | M. Bhavani | B.P.C | 9.0 | A.P.M.S. Jr college Tirumala | SSC | BC-D | M. Bhavani |
| 117 | Ch. Neelaveni | M.P.C | 9.5 | Govt. Jr college Tirumala | SSC | BC-A | Ch. Neelaveni |
| 118 | G. Sathish | M.P.C | 9.2 | Govt. Jr college Tirumala | SSC | BC-D | G. Sathish |
| 119 | G. Kalpana | M.P.C | 9.3 | Govt. Jr college Tirumala | SSC | BC-D | G. Kalpana |
| 120 | Ch. Chandini | B.P.C | 9.8 | Govt. Jr college Tirumala | SSC | BC-B | Ch. Chandini |
| 121 | B. Chaitanya | M.P.C | 8.7 | Govt. Jr college Tirumala | SSC | BC-A | B. Chaitanya |
| 122 | J. Gauravi | M.P.C | 9.2 | A.P.M.S. Jr college Tirumala | SSC | BC-A | J. Gauravi |
| 123 | P. Sumantharani | B.P.C | 9.3 | Hypathinagar, Sankaravathi | SSC | BC-A | P. Sumantharani |
| 124 | A. Rishi | M.P.C | 9.2 | Govt. Junior college Tirumala | SSC | BC-D | A. Rishi |
| 125 | D. Sathish | M.P.C | 9.3 | Govt. Junior college Tirumala | SSC | BC-D | D. Sathish |
| 126 | P. Gunasekhar | M.P.C | 9.5 | Govt. Junior college Tirumala | SSC | BC-D | P. Gunasekhar |

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STUDENTS, BOARD & CUTOFF MARKS

| S. No | Name of the Student | Group | CGPA/% | Address | Board | Category | Signature |
|-------|------------------------|--------|--------|-----------------------------|-------|----------|------------------------|
| 127 | K. Hemanta Kumar | M.P.C. | 9.8 | Gout. Junior college - Boye | SSC | BC-D | K. Hemanta Kumar |
| 128 | D. Srisha | M.P.C. | 9.7 | Gout. Jr. College - Boye | SSC | BC-B | D. Srisha |
| 129 | K. Aswini | B.P.C. | 9.5 | G.J.C. - Koyam | SSC | BC-A | K. Aswini |
| 130 | N. Srama Sundar Rao | B.P.C. | 9.7 | G.J.C. - Koyam | SSC | BC-D | N. Srama Sundar Rao |
| 131 | O. Swathi | M.P.C. | 9.8 | Gout. Junior college - Gind | SSC | BC-A | O. Swathi |
| 132 | T. Xathresh | B.P.C. | 9.5 | Gout. Junior college - Boye | SSC | BC-D | T. Xathresh |
| 133 | Ch. Raju | M.P.C. | 9.5 | A.P. Model school - Siderla | SSC | BC-D | Ch. Raju |
| 134 | M. Naga Satya Narayana | M.P.C. | 9.8 | Gout. Junior college (Boys) | SSC | BC-D | M. Naga Satya Narayana |
| 135 | B. Suresh | B.P.C. | 9.5 | Gout. Junior college (Boys) | SSC | BC-D | B. Suresh |
| 136 | G. Suresh | M.P.C. | 9.7 | Gout. Junior college (Boys) | SSC | BC-D | G. Suresh |
| 137 | B. Rohit | M.P.C. | 9.3 | A.P. Model school - Koppili | SSC | BC-A | B. Rohit |
| 138 | A. Naga | M.P.C. | 9.7 | G.J.C. (Boys) - Siderla | SSC | BC-D | A. Naga |
| 139 | J. Shiva | B.P.C. | 9.2 | A.P. Model school - Koppili | SSC | BC-A | J. Shiva |
| 140 | K. Arjun Varma | M.P.C. | 9.3 | Gout. Jr. college - Boye | SSC | BC-D | K. Arjun Varma |
| 141 | B. Hemalatha | M.P.C. | 9.3 | Gout. Junior college - Boye | SSC | BC-D | B. Hemalatha |
| 142 | D. Uma Danga Bhavani | M.P.C. | 9.3 | Gout. Junior college (Boys) | SSC | BC-B | D. Uma Danga Bhavani |
| 143 | K. Venkata Lakshmi | B.P.C. | 9.3 | G.J.C. (Boys) - Siderla | SSC | BC-A | K. Venkata Lakshmi |
| 144 | N. Lokeshwari | M.P.C. | 9.4 | Gout. Junior college (Boys) | SSC | BC-D | N. Lokeshwari |
| 145 | D. Likhitha | M.P.C. | 9.3 | G.J.C. (Boys) - Siderla | SSC | BC-D | D. Likhitha |
| 146 | Ch. Geetha | M.P.C. | 9.3 | Gout. Junior college (Boys) | SSC | BC-D | Ch. Geetha |
| 147 | Allu Malakthi | M.P.C. | 9.5 | Gout. Junior college (Boys) | SSC | BC-D | Allu Malakthi |

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STUDENTS, BOARD & CUTOFF MARKS

| S. No | Name of the Student | Group | CGPA/% | Address | Board | Category | Signature |
|-------|---------------------|--------|--------|-----------------------------|-------|----------|---------------|
| 148 | S. Bhargavi | M.Pc | 9.71. | Grant-Junior-College-Sydhya | SSC | Bc-D | S. Bhargavi |
| 149 | P. Manisha | M.Pc | 9.31. | Grant-Junior-College-box1 | SSC | Bc-D | P. Manisha |
| 150 | U. SaneSagar | B.Pc | 9.31. | Grant-Junior-College-box5 | SSC | Bc-A | U. SaneSagar |
| 151 | M. Pujitha | M.P.C. | 9.3. | Grant-Jr-College (Boys) | SSC | Bc-D. | M. Pujitha |
| 152 | K. Goudharani | B.Pc. | 9.7. | Grant-Junior college (Boys) | SSC | Bc-A | K. Goudharani |
| 153 | S. Dilaswari | M.Pc. | 9.5. | Grant-Junior College (Boys) | SSC | Bc-B. | S. Dilaswari |
| 154 | G. Sujasrathy | B.Pc. | 9.8. | Grant - Koyam | SSC | Bc-D | G. Sujasrathy |
| 155 | K. Pratika | M.Pc | 9.8. | Grant - Etchavula | SSC | Bc-A | K. Pratika |
| 156 | K. Ramya | M.Pc | 9.3. | Grant - Katsamali | SSC | Bc-B | K. Ramya |

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ATTENDANCE SHEET

| S. No | Name of the Student | CGPA/% | Gender | Group | Signature | | | | |
|-------|-----------------------|--------|--------|--------|--------------|--------------|--------------|--------------|--------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 1. | A. Maheswari | 9.8% | Female | MPC | A. Maheswari | A. Maheswari | A. Maheswari | A. Maheswari | A. Maheswari |
| 2. | P. Neeraja | 10 | Female | M.P.C | P. Neeraja | P. Neeraja | P. Neeraja | P. Neeraja | P. Neeraja |
| 3. | P. Sravan | 9.2% | Female | M.P.C | P. Sravan | P. Sravan | P. Sravan | P. Sravan | P. Sravan |
| 4. | G. Bhargavi | 9.5% | Female | BPC | G. Bhargavi | G. Bhargavi | G. Bhargavi | G. Bhargavi | G. Bhargavi |
| 5. | S. Sravani | 9.7% | Female | MPC | S. Sravani | S. Sravani | S. Sravani | S. Sravani | S. Sravani |
| 6. | P. Rohitha | 9.8% | Female | Bi.P.C | P. Rohitha | P. Rohitha | P. Rohitha | P. Rohitha | P. Rohitha |
| 7. | K. Devika | 9.7% | Female | Bi.P.C | K. Devika | K. Devika | K. Devika | K. Devika | K. Devika |
| 8. | P. Deepthi | 9.8% | Female | M.P.C | P. Deepthi | P. Deepthi | P. Deepthi | P. Deepthi | P. Deepthi |
| 9. | A. Seetha Mahalakshmi | 10 | Female | Bi.P.C | A. Seetha | A. Seetha | A. Seetha | A. Seetha | A. Seetha |
| 10. | Ch. Sravan | 9.5% | Female | Bi.P.C | Ch. Sravan | Ch. Sravan | Ch. Sravan | Ch. Sravan | Ch. Sravan |

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| S. No | Name of the Student | CGPA/% | Gender | Group | Signature | | | | |
|-------|---------------------|--------|--------|-------------|------------------|------------------|------------------|------------------|------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 11. | E. Sumalatha | 9.2 | female | B.P.C | E. Sumalatha | E. Sumalatha | Sumalatha | Sumalatha | Sumalatha |
| 12 | S. Jagrathy | 9.7 | male | M.P.C | S. Jagrathy | S. Jagrathy | S. Jagrathy | S. Jagrathy | S. Jagrathy |
| 13 | I. Surya prakash | 9.5 | male | M.P.C | I. Surya prakash | I. Surya prakash | I. Surya prakash | I. Surya prakash | I. Surya prakash |
| 14) | Ch. Venkatesh | 9.7 | male | M.P.C | Ch. Venkatesh | Ch. Venkatesh | Ch. Venkatesh | Ch. Venkatesh | Ch. Venkatesh |
| 15 | B. Saikumar | 9.8 | male | H.P.C | B. Saikumar | B. Saikumar | B. Saikumar | B. Saikumar | B. Saikumar |
| 16 | K. Subha madhava | 9.2 | male | H.P.C (T.M) | K. Subha madhava | K. Subha madhava | K. Subha madhava | K. Subha madhava | K. Subha madhava |
| 17 | D. Kumar | 9.5 | male | M.P.C | D. Kumar | D. Kumar | D. Kumar | D. Kumar | D. Kumar |
| 18. | J. Chandhya | 9.3 | female | B.P.C | J. Chandhya | J. Chandhya | J. Chandhya | J. Chandhya | J. Chandhya |
| 19. | N. Deepika | 9.2 | female | B.P.C | N. Deepika | N. Deepika | N. Deepika | N. Deepika | N. Deepika |
| 20. | S. Chandrakala | 9.3 | female | B.P.C | S. Chandrakala | S. Chandrakala | S. Chandrakala | S. Chandrakala | S. Chandrakala |

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| S. No | Name of the Student | CGPA/% | Gender | Group | Signature | | | | |
|-------|---------------------|--------|--------|-------|------------------|------------------|------------------|------------------|------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 28. | G. Saurmya | 9.8% | Female | MPC | G. Saurmya | G. Saurmya | G. Saurmya | G. Saurmya | G. Saurmya |
| 29. | R. Dyoshna | 9.8 | Female | Bipc | R. Dyoshna | R. Dyoshna | R. Dyoshna | R. Dyoshna | R. Dyoshna |
| 23. | B. Raj Kumar | 9.7 | Male | Bi.Pc | B. Raj Kumar | B. Raj Kumar | B. Raj Kumar | B. Raj Kumar | B. Raj Kumar |
| 24. | K. Mahesh | 9.5 | Male | Bi.Pc | K. Mahesh | K. Mahesh | K. Mahesh | K. Mahesh | K. Mahesh |
| 25. | B. Hemagiri | 9.2 | Male | M.P.C | B. Hemagiri | B. Hemagiri | B. Hemagiri | B. Hemagiri | B. Hemagiri |
| 26. | P. Yegeswara Rao | 9.5 | Male | Bi.Pc | P. Yegeswara Rao | P. Yegeswara Rao | P. Yegeswara Rao | P. Yegeswara Rao | P. Yegeswara Rao |
| 27. | B. Rajasekhari | 9.2 | Male | M.P.C | B. Rajasekhari | B. Rajasekhari | B. Rajasekhari | B. Rajasekhari | B. Rajasekhari |
| 28. | B. Ganesh | 9.5 | Male | MPC | B. Ganesh | B. Ganesh | B. Ganesh | B. Ganesh | B. Ganesh |
| 29. | M. Bhagava | 9.3 | male | MPC | M. Bhagava | M. Bhagava | M. Bhagava | M. Bhagava | M. Bhagava |
| 30. | S. Sankar | 9.3 | male | MPC | S. Sankar | S. Sankar | S. Sankar | S. Sankar | S. Sankar |

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| S. No | Name of the Student | CGPA/% | Gender | Group | Signature | | | | |
|-------|----------------------------|--------|--------|--------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 31 | K. Venkatesh | 9.7 | male | M.P.C | K. Venkatesh | K. Venkatesh | K. Venkatesh | K. Venkatesh | K. Venkatesh |
| 32 | M. Ramesh Kumar | 9.7 | Male | M.P.C | M. Ramesh Kumar | M. Ramesh Kumar | M. Ramesh Kumar | M. Ramesh Kumar | M. Ramesh Kumar |
| 33. | S. Raju | 9.5 | male | M.P.C. | S. Raju | S. Raju | S. Raju | S. Raju | S. Raju |
| 34. | N. Raghav | 9.7 | Male | B.P.C | N. Raghav | N. Raghav | N. Raghav | N. Raghav | N. Raghav |
| 35. | P. Krishna Rao | 9.7 | male | M.P.C | P. Krishna Rao | P. Krishna Rao | P. Krishna Rao | P. Krishna Rao | P. Krishna Rao |
| 36. | K. Ruma Chandrasekhara Rao | 9.3 | male | M.P.C | K. Ruma Chandrasekhara Rao | K. Ruma Chandrasekhara Rao | K. Ruma Chandrasekhara Rao | K. Ruma Chandrasekhara Rao | K. Ruma Chandrasekhara Rao |
| 37. | S. Chandrasekhara | 9.2 | male | B.P.C | S. Chandrasekhara | S. Chandrasekhara | S. Chandrasekhara | S. Chandrasekhara | S. Chandrasekhara |
| 38. | N. Syam Sundar | 9.7 | male | M.P.C | N. Syam Sundar | N. Syam Sundar | N. Syam Sundar | N. Syam Sundar | N. Syam Sundar |
| 39. | P. Laxmi Jagapathi Naidu | 9.2 | male | M.P.C | P. Laxmi Naidu | P. Laxmi Naidu | P. Laxmi Naidu | P. Laxmi Naidu | P. Laxmi Naidu |
| 40 | V. Sai Sankar | 9.5 | Male | M.P.C | V. Sai Sankar | V. Sai Sankar | V. Sai Sankar | V. Sai Sankar | V. Sai Sankar |

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| S. No | Name of the Student | CGPA/% | Gender | Group | Signature | | | | |
|-------|---------------------|--------|--------|-------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 41) | A. Balaji Reddy | 9.5 | Male | M.P.C | A. Balaji Reddy | A. Balaji Reddy | A. Balaji Reddy | A. Balaji Reddy | A. Balaji Reddy |
| 42) | D. Kishore | 9.2 | male | M.P.C | D. Kishore | D. Kishore | D. Kishore | D. Kishore | D. Kishore |
| 43) | D. Laxman | 9.2 | male | M.P.C | D. Laxman | D. Laxman | D. Laxman | D. Laxman | D. Laxman |
| 44) | L. John | 9.3 | male | M.P.C | L. John | L. John | L. John | L. John | L. John |
| 45) | T. Tulani Rao | 9.5 | male | M.P.C | T. Tulani Rao | T. Tulani Rao | T. Tulani Rao | T. Tulani Rao | T. Tulani Rao |
| 46) | D. Sauri | 9.5 | Male | M.P.C | D. Sauri | D. Sauri | D. Sauri | D. Sauri | D. Sauri |
| 47) | K. Parangathi | 9.8 | Female | M.P.C | K. Parangathi | K. Parangathi | K. Parangathi | K. Parangathi | K. Parangathi |
| 48) | T. Yamuna | 9.2 | female | M.P.C | T. Yamuna | T. Yamuna | T. Yamuna | T. Yamuna | T. Yamuna |
| 49) | P. Grace | 9.5 | female | M.P.C | P. Grace | P. Grace | P. Grace | P. Grace | P. Grace |
| 50) | V. Meenika | 9.3 | female | M.P.C | V. Meenika | V. Meenika | V. Meenika | V. Meenika | V. Meenika |

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|-------|---------------------|--------|--------|-------|----------------|----------------|----------------|----------------|----------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 51. | G. Shanthi | 9.7 | Female | M.P.C | G. Shanthi | G. Shanthi | G. Shanthi | G. Shanthi | G. Shanthi |
| 52. | G. Divya vani | 9.7 | Female | M.P.C | G. Divya | G. Divya | G. Divya | G. Divya | G. Divya |
| 53. | D. Rajeswari | 9.3 | Female | M.P.C | D. Rao | D. Rao | D. Rao | D. Rao | D. Rao |
| 54. | K. Ramya | 9.3 | Female | M.P.C | K. Rao | K. Rao | K. Rao | K. Rao | K. Rao |
| 55. | R. Gouthami | 9.3 | Female | M.P.C | R. Gouthami | R. Gouthami | R. Gouthami | R. Gouthami | R. Gouthami |
| 56. | H. pratheeka | 9.8 | Female | M.P.C | K. Pratheeka | K. Pratheeka | K. Pratheeka | K. Pratheeka | K. Pratheeka |
| 57. | S. Gnana sai | 9.5 | Female | M.P.C | S. Gnana Sai | S. Gnana Sai | S. Gnana Sai | S. Gnana Sai | S. Gnana Sai |
| 58. | M. Sai Kumar | 9.1 | Male | M.P.C | M. Sai Kumar | M. Sai Kumar | M. Sai Kumar | M. Sai Kumar | M. Sai Kumar |
| 59. | E. Ramakrishna | 9.5 | Male | M.P.C | E. Ramakrishna | E. Ramakrishna | E. Ramakrishna | E. Ramakrishna | E. Ramakrishna |
| 60. | M. Jothu | 9.3 | Male | M.P.C | M. Jothu | M. Jothu | M. Jothu | M. Jothu | M. Jothu |

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|------|---------------------|--------|--------|---------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 61. | P. Dalavaidu | 9.5% | male | M.P.C | P. Dalavaidu | P. Dalavaidu | P. Dalavaidu | P. Dalavaidu | P. Dalavaidu |
| 62. | D. Raja Rao | 9.2% | male | M.P.C | D. Raja Rao | D. Raja Rao | D. Raja Rao | D. Raja Rao | D. Raja Rao |
| 63. | S. Chenna Kesava | 9.7% | male | M.P.C | S. Chenna Kesava | S. Chenna Kesava | S. Chenna Kesava | S. Chenna Kesava | S. Chenna Kesava |
| 64. | P. Lashmi Narayana | 9.8% | male | Bi, P.C | P. Lashmi Narayana | P. Lashmi Narayana | P. Lashmi Narayana | P. Lashmi Narayana | P. Lashmi Narayana |
| 65. | P. MOSES | 9.2% | Male | M.P.C | Moses.P | Moses.P | Moses.P | Moses.P | Moses.P |
| 66. | K. Praveen Kumar | 9.5% | Male | M.P.C | K. Praveen Kumar | K. Praveen Kumar | K. Praveen Kumar | K. Praveen Kumar | K. Praveen Kumar |
| 67. | S. Saikiran | 9.3% | male | M.P.C | S. Saikiran | S. Saikiran | S. Saikiran | S. Saikiran | S. Saikiran |
| 68. | K. Suresh | 9.2% | Male | B.P.C | K. Suresh | K. Suresh | K. Suresh | K. Suresh | K. Suresh |
| 69. | D. Saispandan | 9.7% | Male | M.P.C | D. Saispandan | D. Saispandan | D. Saispandan | D. Saispandan | D. Saispandan |
| 70. | D. Sai Kumar | 9.2% | male | Bi P.C | D. Sai Kumar | D. Sai Kumar | D. Sai Kumar | D. Sai Kumar | D. Sai Kumar |

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|-------|---------------------|--------|--------|-------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 71 | Vasani Sai Pradeep | 9.8% | male | M.P.C | V. Sai Pradeep | V. Sai Pradeep | V. Sai Pradeep | V. Sai Pradeep | V. Sai Pradeep |
| 72 | P. Chelana deepthi | 9.5% | female | M.P.C | P. Chelana deepthi | P. Chelana deepthi | P. Chelana deepthi | P. Chelana deepthi | P. Chelana deepthi |
| 73 | V. Sauravpa | 9.8% | female | M.P.C | V. Sauravpa | V. Sauravpa | V. Sauravpa | V. Sauravpa | V. Sauravpa |
| 74 | G. kavya | 9.5% | female | M.P.C | G. kavya | G. kavya | G. kavya | G. kavya | G. kavya |
| 75 | V. Hema Sindhya | 9.7% | Male | M.P.C | V. Hema Sindhya | V. Hema Sindhya | V. Hema Sindhya | V. Hema Sindhya | V. Hema Sindhya |
| 76 | G. Jyoti Reddy | 9.8% | male | M.P.C | G. Jyoti Reddy | G. Jyoti Reddy | G. Jyoti Reddy | G. Jyoti Reddy | G. Jyoti Reddy |
| 77 | S. Jaya Sekhar | 9.7% | male | M.P.C | S. Jaya Sekhar | S. Jaya Sekhar | S. Jaya Sekhar | S. Jaya Sekhar | S. Jaya Sekhar |
| 78 | D. Monika | 9.2% | Female | M.P.C | D. Monika | D. Monika | D. Monika | D. Monika | D. Monika |
| 79 | N. Lokeshwar | 9.5% | female | M.P.C | N. Lokeshwar | N. Lokeshwar | N. Lokeshwar | N. Lokeshwar | N. Lokeshwar |
| 80 | N. Dhavalaxmi | 9.5% | Female | M.P.C | N. Dhavalaxmi | N. Dhavalaxmi | N. Dhavalaxmi | N. Dhavalaxmi | N. Dhavalaxmi |

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|-------|---------------------|--------|--------|-------|---------------|---------------|---------------|---------------|---------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 84. | B. Yamuna | 9.5% | Female | M.P.C | B. Yamuna | B. Yamuna | B. Yamuna | B. Yamuna | B. Yamuna |
| 82. | B. Bhavani | 9.2% | Female | M.P.C | B. Bhavani | B. Bhavani | B. Bhavani | B. Bhavani | B. Bhavani |
| 83. | K. Sai Kiran | 9.5% | Male | M.P.C | K. Sai Kiran | K. Sai Kiran | K. Sai Kiran | K. Sai Kiran | K. Sai Kiran |
| 84. | Se. Janisha Begum | 9.7% | Female | M.P.C | Se. Janisha | Se. Janisha | Se. Janisha | Se. Janisha | Se. Janisha |
| 85. | P. Preethi | 9.5% | Female | M.P.C | P. Preethi | P. Preethi | P. Preethi | P. Preethi | P. Preethi |
| 86. | S. Mahesh | 9.3% | Male | M.P.C | S. Mahesh | S. Mahesh | S. Mahesh | S. Mahesh | S. Mahesh |
| 87. | K. Tulasi Das | 9.5 | Male | M.P.C | K. Tulasi Das | K. Tulasi Das | K. Tulasi Das | K. Tulasi Das | K. Tulasi Das |
| 88. | O. Suatthi | 9.5 | Female | M.P.C | O. Suatthi | O. Suatthi | O. Suatthi | O. Suatthi | O. Suatthi |
| 89. | K. Deepa | 8.5% | Female | M.P.C | K. Deepa | K. Deepa | K. Deepa | K. Deepa | K. Deepa |
| 90. | T. Saravani | 9.5 | Female | M.P.C | T. Saravani | T. Saravani | T. Saravani | T. Saravani | T. Saravani |

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|-------|----------------------|--------|--------|--------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 91 | S. Dilleeswari | 9.5 | female | M.P.C | S. Dilleeswari | S. Dilleeswari | S. Dilleeswari | S. Dilleeswari | S. Dilleeswari |
| 92 | L. Sireesha | 9.5 | female | M.P.C | L. Sireesha | L. Sireesha | L. Sireesha | L. Sireesha | L. Sireesha |
| 93 | R. Divya | 9.2 | female | M.P.C | R. Divya | R. Divya | R. Divya | R. Divya | R. Divya |
| 94 | P. Giridha | 9.7 | Female | M.P.C | P. Giridha | P. Giridha | P. Giridha | P. Giridha | P. Giridha |
| 95 | Ch. Dela | 9.8 | Female | M.P.C | Ch. Dela | Ch. Dela | Ch. Dela | Ch. Dela | Ch. Dela |
| 96 | K. Divya | 9.3 | Female | Bi.P.C | K. Divya | K. Divya | K. Divya | K. Divya | K. Divya |
| 97 | J. Sunetha | 9.3 | Female | Bi.P.C | J. Sunetha | J. Sunetha | J. Sunetha | J. Sunetha | J. Sunetha |
| 98 | P. Lavanya | 9.7 | Female | M.P.C | P. Lavanya | P. Lavanya | P. Lavanya | P. Lavanya | P. Lavanya |
| 99 | B. Gunavenkatesh Rao | 9.2 | male | M.P.C | B. Gunavenkatesh Rao | B. Gunavenkatesh Rao | B. Gunavenkatesh Rao | B. Gunavenkatesh Rao | B. Gunavenkatesh Rao |
| 100 | K. Riteep | 9.2 | Male | M.P.C | K. Riteep | K. Riteep | K. Riteep | K. Riteep | K. Riteep |

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|-------|---------------------|--------|--------|-------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 101 | B. Chiranjeevi | 9.2 | male | M.P.C | B. Chiranjeevi | B. Chiranjeevi | B. Chiranjeevi | B. Chiranjeevi | B. Chiranjeevi |
| 102 | T. yathalak | 9.7 | Male | M.P.C | T. yathalak | T. yathalak | T. yathalak | T. yathalak | T. yathalak |
| 103 | M. Krishnaveni | 8.2 | female | M.P.C | M. Krishnaveni | M. Krishnaveni | M. Krishnaveni | M. Krishnaveni | M. Krishnaveni |
| 104 | G. Shanvi | 9.8 | female | G.P.C | G. Shanvi | G. Shanvi | G. Shanvi | G. Shanvi | G. Shanvi |
| 105 | V. Sivan | 9.3 | female | G.P.C | V. Sivan | V. Sivan | V. Sivan | V. Sivan | V. Sivan |
| 106 | Ch. Lavanya Kumari | 9.2 | female | M.P.C | Ch. Lavanya Kumari | Ch. Lavanya Kumari | Ch. Lavanya Kumari | Ch. Lavanya Kumari | Ch. Lavanya Kumari |
| 107 | P. Rudramani | 9.7 | female | M.P.C | P. Rudramani | P. Rudramani | P. Rudramani | P. Rudramani | P. Rudramani |
| 108 | P. Santoshi | 9.7 | Female | M.P.C | P. Santoshi | P. Santoshi | P. Santoshi | P. Santoshi | P. Santoshi |
| 109 | J. Lakshmi | 9.2 | female | G.P.C | J. Lakshmi | J. Lakshmi | J. Lakshmi | J. Lakshmi | J. Lakshmi |
| 110 | A. Sani | 9.3 | female | G.P.C | A. Sani | A. Sani | A. Sani | A. Sani | A. Sani |

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|-------|---------------------|--------|--------|-------|---------------|---------------|---------------|---------------|---------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 111 | K. Rekha | 9.3 | Female | M.P.C | K. Rekha | K. Rekha | K. Rekha | K. Rekha | K. Rekha |
| 112 | A. Srushta | 9.2 | Female | B.P.C | A. Srushta | A. Srushta | A. Srushta | A. Srushta | A. Srushta |
| 113 | V. Raja | 9.2 | Female | B.P.C | V. Raja | V. Raja | V. Raja | V. Raja | V. Raja |
| 114 | S. Neelima | 9.2 | Female | M.P.C | S. Neelima | S. Neelima | S. Neelima | S. Neelima | S. Neelima |
| 115 | G. Dhilakshmi | 9.5 | Female | M.P.C | G. Dhilakshmi | G. Dhilakshmi | G. Dhilakshmi | G. Dhilakshmi | G. Dhilakshmi |
| 116 | M. Bhavani | 9.2 | Female | B.P.C | M. Bhavani | M. Bhavani | M. Bhavani | M. Bhavani | M. Bhavani |
| 117 | Ch. Neelaveni | 9.5 | Female | M.P.C | Ch. Neelaveni | Ch. Neelaveni | Ch. Neelaveni | Ch. Neelaveni | Ch. Neelaveni |
| 118 | G. Sateesh | 9.2 | Male | M.P.C | G. Sateesh | G. Sateesh | G. Sateesh | G. Sateesh | G. Sateesh |
| 119 | G. Kalpana | 9.3 | Female | M.P.C | G. Kalpana | G. Kalpana | G. Kalpana | G. Kalpana | G. Kalpana |
| 120 | Ch. Chandini | 9.8 | Female | B.P.C | Ch. Chandini | Ch. Chandini | Ch. Chandini | Ch. Chandini | Ch. Chandini |

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|-------|------------------------|--------|--------|-------|------------------------|------------------------|------------------------|------------------------|------------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 121 | B. Chaitrithi | 8.7 | Female | M.P.C | B. Chaitrithi | B. Chaitrithi | B. Chaitrithi | B. Chaitrithi | B. Chaitrithi |
| 122 | J. Govardhi | 9.7 | Female | M.P.C | J. Govardhi | J. Govardhi | J. Govardhi | J. Govardhi | J. Govardhi |
| 123 | P. Sureswara Rao | 9.3 | Female | B.P.C | P. Sureswara Rao | P. Sureswara Rao | P. Sureswara Rao | P. Sureswara Rao | P. Sureswara Rao |
| 124 | A. Raja | 9.2 | Male | M.P.C | A. Raja | A. Raja | A. Raja | A. Raja | A. Raja |
| 125 | D. Saikumar | 9.3 | Male | M.P.C | D. Saikumar | D. Saikumar | D. Saikumar | D. Saikumar | D. Saikumar |
| 126 | P. Gunasekhar | 9.5 | Male | M.P.C | P. Gunasekhar | P. Gunasekhar | P. Gunasekhar | P. Gunasekhar | P. Gunasekhar |
| 127 | K. Hemant Kumar | 9.8 | Male | M.P.C | K. Hemant Kumar | K. Hemant Kumar | K. Hemant Kumar | K. Hemant Kumar | K. Hemant Kumar |
| 128 | D. Srishta | 9.7 | Female | M.P.C | D. Srishta | D. Srishta | D. Srishta | D. Srishta | D. Srishta |
| 129 | K. Aradhini | 9.8 | Female | B.P.C | K. Aradhini | K. Aradhini | K. Aradhini | K. Aradhini | K. Aradhini |
| 130 | N. S. Xarna Sundar Rao | 9.7 | Male | M.P.C | N. S. Xarna Sundar Rao | N. S. Xarna Sundar Rao | N. S. Xarna Sundar Rao | N. S. Xarna Sundar Rao | N. S. Xarna Sundar Rao |

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|-------|--------------------------|--------|--------|------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 131 | O. Suathni | 9.3 | Female | M.P.C | O. Suathni | O. Suathni | O. Suathni | O. Suathni | O. Suathni |
| 132 | T. Yathnesh | 9.5 | Male | B.P.C | T. Yathnesh | T. Yathnesh | T. Yathnesh | O. Yathnesh | O. Yathnesh |
| 133 | Ch. Raju | 9.85 | Male | M.P.C | Ch. Raju | Ch. Raju | Ch. Raju | Ch. Raju | Ch. Raju |
| 134 | M. Neelajayam | 9.8 | Male | M.P.C | M. Neelajayam | M. Neelajayam | M. Neelajayam | M. Neelajayam | M. Neelajayam |
| 135 | B. Suresh | 9.5 | Male | B.P.C | B. Suresh | B. Suresh | B. Suresh | B. Suresh | B. Suresh |
| 136 | G. Suresh | 9.7 | Male | M.P.C | G. Suresh | G. Suresh | G. Suresh | G. Suresh | G. Suresh |
| 137 | B. Rohit | 9.3 | Male | M.B.P.C | B. Rohit | B. Rohit | B. Rohit | B. Rohit | B. Rohit |
| 138 | A. Nitya | 9.7 | Female | M.P.C | A. Nitya | A. Nitya | A. Nitya | A. Nitya | A. Nitya |
| 139 | J. Shiveji | 9.2 | Male | M.P.C | J. Shiveji | J. Shiveji | J. Shiveji | J. Shiveji | J. Shiveji |
| 140 | K. Vani | 9.3 | Female | M.P.C | K. Vani | K. Vani | K. Vani | K. Vani | K. Vani |

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|-------|---------------------|--------|--------|--------|--------------------|--------------------|--------------------|--------------------|--------------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 141 | B. Hemalatha | 9.3 | Female | M.P.C. | B. Hemalatha | B. Hemalatha | B. Hemalatha | B. Hemalatha | B. Hemalatha |
| 142 | Duma Durgabhanu | 9.3 | Female | M.P.C. | Duma Durgabhanu | Duma Durgabhanu | Duma Durgabhanu | Duma Durgabhanu | Duma Durgabhanu |
| 143 | K. Venkata Lakshmi | 9.3 | Female | B.P.C. | K. Venkata Lakshmi | K. Venkata Lakshmi | K. Venkata Lakshmi | K. Venkata Lakshmi | K. Venkata Lakshmi |
| 144 | M. Lokeshwary | 9.4 | Female | M.P.C. | M. Lokeshwary | M. Lokeshwary | M. Lokeshwary | M. Lokeshwary | M. Lokeshwary |
| 145 | D. Likhitha | 9.3 | Female | M.P.C. | D. Likhitha | D. Likhitha | D. Likhitha | D. Likhitha | D. Likhitha |
| 146 | Ch. Gauri | 9.3 | Female | M.P.C. | Ch. Gauri | Ch. Gauri | Ch. Gauri | Ch. Gauri | Ch. Gauri |
| 147 | A. Malathi | 9.5 | Female | M.P.C. | A. Malathi | A. Malathi | A. Malathi | A. Malathi | A. Malathi |
| 148 | S. Bhargavi | 9.7 | Female | M.P.C. | S. Bhargavi | S. Bhargavi | S. Bhargavi | S. Bhargavi | S. Bhargavi |
| 149 | P. Manisha | 9.3 | Female | M.P.C. | P. Manisha | P. Manisha | P. Manisha | P. Manisha | P. Manisha |
| 150 | U. Gunaswari | 9.3 | Female | B.P.C. | U. Gunaswari | U. Gunaswari | U. Gunaswari | U. Gunaswari | U. Gunaswari |

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|-------|---------------------|--------|--------|-------|-----------------|-----------------|-----------------|-----------------|-----------------|
| | | | | | 23-09-2019 | 24-09-2019 | 25-09-2019 | 26-09-2019 | 27-09-2019 |
| 151 | M. Putha | 9.8% | Female | M.Pc | M. Putha | M. Putha | M. Putha | M. Putha | M. Putha |
| 152 | K. Gouthami | 9.7% | Female | Bipc | K. Gouthami | K. Gouthami | K. Gouthami | K. Gouthami | K. Gouthami |
| 153 | S. Dileswari | 9.5% | Female | M.Pc | S. Dileswari | S. Dileswari | S. Dileswari | S. Dileswari | S. Dileswari |
| 154 | G. Chirja Reddy | 9.8% | Male | Bipc | G. Chirja Reddy | G. Chirja Reddy | G. Chirja Reddy | G. Chirja Reddy | G. Chirja Reddy |
| 155 | K. Pratika | 9.8% | Female | M.Pc | K. Pratika | K. Pratika | K. Pratika | K. Pratika | K. Pratika |
| 156 | K. Ramya | 9.3% | Female | M.Pc | K. Ramya | K. Ramya | K. Ramya | K. Ramya | K. Ramya |
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(Signature)



Innovation in Science Pursuit for Inspired Research



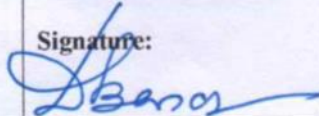
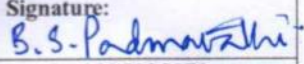

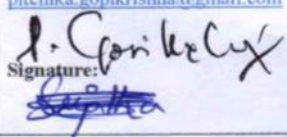
Department of Science & Technology

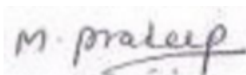


Government Degree College (Men) - Srikakulam

DST INSPIRE INTERNSHIP SCIENCE CAMP**23rd - 27th September, 2019****Venue****Government Degree College (Men) - Srikakulam****DETAILS OF RESOURCE PERSONS & SESSIONS**

| S. No | Resource Person | Session Details | Contact No & Mail ID |
|-------|--|---|--|
| 01 | Prof. Paturu Kondaiah IISc-Bangalore Topics: 1. Excitements in Life sciences; 2. Developments in Medical Biotechnology | Lecture 1 : 09.30 am - 11.00 am on 23-09-2019 (Monday) Interactive Session: 6.30 pm - 7.30 pm on 23-09-2019 (Monday) Lecture 2 : 09.30 am - 11.00 am on 24-09-2019 (Tuesday) | 9448489531 paturu@iisc.ac.in Signature: |
| 02 | Dr. A. Srinivasan NISER-Bhubaneswar Topic: Metals in medicine & Therapy) | Lecture 1 : 09.30 am - 11.00 am on 27-09-2019 (Friday) | 9668324153 srini@niser.ac.in Signature: |
| 03 | Dr. B. Radha Krishna NBKR-Vidyanagar Topic: A over view on thin films & their applications | Lecture 1 : 11.30 am - 01.00 pm on 27-09-2019 (Friday) | 9247169978 vitsradhakrishna@yahoo.com Signature: |
| 04 | Prof. P.B. Keerti UoH-Hyderabad Topic: Development & uses of Transgenic Plants) | Lecture : 2.00 pm - 3.30 pm on 25-09-2019 (Wednesday) Interactive Session: 6.30 pm - 7.30 pm on 25-09-2019 (Wednesday) | 9441284396 pbkirti@gmail.com Signature: |
| 05 | Prof. P. Prakash Babu UoH-Hyderabad Topic: Biomedical research – Opportunities & Challenges | Lecture : 11.30 am - 1.00 pm on 23-09-2019 (Monday) | 9441583525 prakash@uohyd.ac.in Signature: |
| 06 | Prof. A.S. Vasudeva Murty TIFR-CAM Bangalore Topic: Observing & Modeling via Differential equations | Lecture : 09.30 am - 11.00 am on 26-09-2019 (Thursday) | 9738563998 vasu@math.tifrbng.res.in Signature: |

| | | | |
|----|---|--|--|
| 07 | Prof. D. Basavaiah UoH-Hyderabad Topic: Philosophy of ultimate success in Scientific Life | Lecture : 11.30 am - 01.00 pm on 24-09-2019 (Tuesday) | 9949093977 basavaiahddchem@uohyd.ac.in Signature:  |
| 08 | Prof. B. S. Padmavathi Topic: Mathematics – Exploring new frontiers | Lecture : 2.00 pm - 03.30 pm on 23-09-2019 (Monday) | 9849639796 bs.padmavathi@gmail.com Signature:  |
| 09 | Prof. P. Sujatha Dr. BRAU-Srikakulam Topic: Basics in Genetics & Mendel laws | Lecture : 4.00 pm - 05.30 pm on 23-09-2019 (Monday) | 9985025972 drpsujatha@gmail.com Signature:  |
| 10 | Dr. P. Gopi Krishna VSU-PG Center-Kavali Topic: Science & Technology for the man kind | Lecture : 11.30 am - 01.00 pm on 26-09-2019 (Thursday) Interactive Session: 6.30 pm - 7.30 pm on 23-09-2019 (Monday) | 9963777900 pitchika.gopikrishna@gmail.com Signature:  |



Signature of the Organizer



Organized by
DEPARTMENT OF BIOTECHNOLOGY

DETAILED PROGRAMME SCHEDULE

| Monday 23-09-2019 | Tuesday 24-09-2019 | Wednesday 25-09-2019 | Thursday 26-09-2019 | Friday 27-09-2019 |
|---|---|--|---|--|
| 6.30 AM – 7.30 AM: Yoga & Meditation | | | | |
| 7.30 AM – 8.30 AM: Break Fast | | | | |
| 8.30 AM – 9.30 AM: Registration followed by Inauguration (23-09-2019) | | | | |
| 9.30 AM – 11.00 AM Prof. P. Kondaiah, IISc-Bangalore | 9.30 AM – 11.00 AM Prof. P. Kondaiah IISc-Bangalore | 9.30 AM – 11.00 AM Practical Session | 9.30 AM – 11.00 AM Prof. A. S. V. Murthy TIFR-CAM Bangalore | 9.30 AM – 11.00 AM Dr. A. Srinivasan NISER-Bhubaneswar |
| 11.00 AM – 11.30 AM: Refreshments followed by Interaction with Resource Persons | | | | |
| 11.30 AM – 1.00 PM Prof. P. Prakash Babu University of Hyderabad | 11.30 AM – 1.00 PM Prof. D. Basavaiah University of Hyderabad | 11.30 AM – 1.00 PM Practical Session | 11.30 AM – 1.00 PM Dr. P. Gopi Krishna VSU-Nellore | 11.30 AM – 1.00 PM Dr. B. Radha Krishna –NBKR-Nellore |
| 1.00 PM - 2.00 PM Lunch Break | | | | |
| 2.00 PM – 3.30 PM Prof. B. S. Padmavathi University of Hyderabad | 2.00 PM – 5.00 PM Practical Session | 2.00 PM – 3.30 PM Prof. P. B. Kirti University of Hyderabad | 2.00 PM – 5.00 PM Practical Session | 2.00 PM – 5.00 PM Practical Session |
| 3.30 PM – 5.00 PM Prof. P. Sujatha Dr. BRAU-Srikakulam | | 3.30 PM – 5.00 PM Prof. P. B. Kirti University of Hyderabad (Interactive Session) | | |
| 5.00 PM – 7.30 PM: Refreshments followed by Interaction with Resource Persons | | | | |
| | | | 4.30 PM – 5.30 PM: Valedictory Session (27-09-2019) | |

Pre-Dinner Activities:

23-09-2019 – Interactive Session with Prof. P. Kondaiah, IISc-Bangalore

24-09-2019 – Innovative Idea Competition

25-09-2019 – Presentation & Evaluation of Innovative Ideas by Prof. P.B. Kirti, University of Hyderabad

26-09-2019 – Interactive Session with Dr. P. Gopi Krishna, VSU-Nellore

M. praleep

DST Inspire Camp Organizer



SUMMARY OF FEEDBACK BY THE CAMP ORGANIZER

1. Name and Address of the Host Institute: Government Degree College (Men)-Srikakulam, Near Kodi Ramamurthy Stadium, Srikakulam District, Andhra Pradesh – 532001; Mail ID: srikakulam.jkc@gmail.com; Phone No: 08942-222383

2. Date/Duration of the INSPIRE Internship Camp: 23rd – 27th September 2019 (5 Days)

3. Number of participating INSPIRE Interns: 156

| S. No | Summary of INSPIRE Interns comment | Poor (1) | Satisfactory (2) | Good (3) | Very Good (4) | Excellent (5) |
|-------|---|--|---------------------|-------------|------------------|------------------|
| 01 | The Infrastructural capacity of the organizing Institute | - | 03 | 10 | 32 | 111 |
| 02 | Boarding and lodging facilities | - | 15 | 30 | 59 | 52 |
| 03 | Payment of Travelling cost | 02 | 12 | 17 | 46 | 79 |
| 04 | Interactive talks & Discussion with the mentors | - | - | - | - | 156 |
| 05 | Hands on experience | - | - | - | 10 | 146 |
| 06 | Suggestions to further improve the INSPIRE Internship camps | 1. Number of camps should be more & more number of students should be accommodated per camp (> 150) 2. Camp duration should be 7 Days minimum 3. More number of mentors should be in local language 4. Camp should not be mandatory residential in nature | | | | |

Note: Sum total of the Feedback (1+2+3+4+5) should be equal to the number of participating INSPIRE Interns. This summary shall be compiled based on the individual INSPIRE Interns feedback submitted for the respective INSPIRE Internship Science camp.

Signature of the Camp organizer



FEEDBACK FORM FOR THE PROGRAM COORDINATOR

1. Name and Address of the Host Institute: Government Degree College (Men)-Srikakulam, Near Kodi Ramamurthy Stadium, Srikakulam District, Andhra Pradesh – 532001; Mail ID: srikakulam.jkc@gmail.com; Phone No: 08942-222383

2. Date/Duration of the INSPIRE Internship Camp: 23rd – 27th September 2019 (5 Days)

3. Name & address of the program coordinator: Mr. Madhamanchi Pradeep, Head-Department of Biotechnology, Government Degree College (Men)-Srikakulam, Near Kodi Ramamurthy Stadium, Srikakulam District, Andhra Pradesh-532001; Mail ID: ggnt12142016@gmail.com; Cell: 8985745820 / 8555911961

4. Comments on the INSPIRE Internship camp: First of all very thankful to DST-New Delhi selected our college for the camp and it was conducted well with all the participants satisfied very much. It is very nice program to attract merit towards science and research at early stage. My sincere request to DST Inspire is kindly allow our institute to organize at least 2 Camps per year.

5. Any difficulty faced to organize the camp: Enormous support from all the stages of event

6. Suggestions to further improve the INSPIRE Internship camps: Very nicely drafted the guidelines of the DST Inspire camp. But kindly provide some remuneration for the Head of the institute & organizer. During inspire camp practical sessions, the institute faculty involving, but there is no point about remuneration to them in the guidelines. Kindly include information about above said points in the DST Inspire guidelines. Including the 10+2 students in the camp also better, which intern improves the B. Sc admissions.

7. Overall impact of the INSPIRE Internship Camp: First time we organized the camp in Srikakulam district of Andhra Pradesh, due to this the reputation of the college improved a lot and intern it may increase the B. Sc admissions.

Signature of the Camp organizer

make in India

1

Vasupalli. Swaroopa
Inter 1st year - m.p.c
G.T.C - Koyyam

Introduction :- make in india is an initiative which is initiated by Government of india, Launched by prime minister shree Narendra modi. The motto behind the Campaign "make in india" is to attract Capital and technological investment and initiate product manufacturing in india. This is launched to gain investment in the country from foreign and india too. we have written this essay for the students as the Campaign is booming and they are getting questions on it in examinations.

Reason behind the Campaign :-

make in india is launched by GOI, by pm Narendra modi to attract the Foreign Investors to invest in india and manufacture products and Goods in india.

The government of India is running this Campaign the domestic as well as multinational Companies in order to manufacture goods and products in india.

Since india is growing very fast and developing tremendously, india need employment as well manpower.

so by looking at this, the effort made by pm and he launched make in India Campaign. The Campaign was launched on 25th of September 2014 in Vigyan Bhawan which is in New De and this was launched by prime minister shri Narendra modi.

Benefits of make in india Campaign :-

The population of the country is increasing day and night and this is creating a huge issue to the employment (sectors) to the youth of the country.

The main aim of the Campaign is to make India a powerful economy which will help India to become The developed nation from the developing nation.

At The launching of the make in India Campaign, top Business Tycoons and Industrialist were there at The venue of launching where they ensure the employment guarantee.

Helping the Countries Economy :-

This Campaign is launched to ensure the job guarantee and the effective impact on India economy. This will help the country to grow the economy effectively.

people available while the launching of make
in India Campaign :-

This plan was launched in the presence of top CEOs from India Inc, ambassadors, international industry leaders, ministers, government officials, etc.

Indian as well as International Companies were invited at the time of launching of the make in India Campaign.

most of the Domestic which are leaders in the field of Innovation and new technology.

There is a special unit in the Commerce ministry named "Invest India" which helps in guiding all the top foreign investors in terms of regulatory and policy issues as well as assists in obtaining the regulatory clearances.

The Campaign will help to provide employment to the youth of the Country and this will surely reduce the poverty level and other social issues of the Country.

shri Narendra modi appeals the investors and manufactures that they must manufacture the product in India only but they can sell anywhere in India world.

The investors come to India and started investing and manufacturing goods and products in India.

Here are some most invested industries which are occupied by most of the investors such as

→ Electronics

→ Electric

→ Automobiles

→ Agro

→ satellite and submarines

Conclusion :- make in India Campaign was launched by pm modi in order to do investment from foreign investors in India as well as to increase the employment level of the country.

India is the largest democracy in the world and also has the second highest population in the world with 1.25 billion people in India face many problems in their daily life. India is also affected by illiteracy, unemployment, falling male-female ratio, corruption, poverty, lack of health education and hygiene facilities, From last few years, the scenario is changing many initiatives have been started by the Government of India and prime minister of India mr Narendra modi to face those problems. Campaigns and schemes like Digital India Campaign, Swachha Bharat Abhiyaan, Reti Bachao - Beti Padhao Campaign, make in India Campaign, National Literacy mission Programme, pradhan mantri Kaushal vikas yojana and

many more are initiated to face the problems faced by India.

Make in India is an initiative launched by the Government of India to encourage multinational, as well as national companies to manufacture their products in India. It was the part of a wider set of nation-building initiatives.

-: SAVE ENVIRONMENT :-

Recycling to preserve our environment :-

Many people assume that the environment is not in danger. They believe that as technology advances, we do not need to worry about renewing natural resources, recycling, and finding new ways to produce energy. They state that one person in the world does not make a large difference. In reality, each individual's contribution greatly affects our environment. Our natural resources are slowly disappearing, and we must work together to save them and the Earth from ruin. Recycling is important in the effort to preserve our environment for future generations. We are running out of locations to put landfills. Recycling is a simple and effective way to reduce the amount of waste stored in landfills, yet many people do not know how easy it can

It seems like a small, insignificant action, but the way I see it, I save money on trash bags while getting a second use out of the plastic bags. Some people would just throw away the bags and buy new trash bags, but doing that would send double the plastic bags to be filled in a landfill. Another simple way to reduce landfill size and preserve resources is to refill water bottles. By refilling water bottles, people save a

considerable amount of energy and natural resources by not having to purchase single serve bottles, which are made of nonrenewable petroleum. Additionally, the plastic manufacturing process is associated with toxic byproducts. Most people are reluctant to refill their water bottles because they assume that tap water is not as ? clean ? as bottled water. That is common misconception, however. In 2000, a study in The Archives of family Medicine compared 57 samples of bottled water to the tap water in Cleveland and found that while ~~30~~ 39 samples of the bottled water were cleaner than tap, more than a dozen had at least 10 times the bacterial levels found in the city's water. Tap water is often better regulated than bottled water and has to meet more stringent health standards at both the federal and local levels. According to the New Jersey Department of Environmental protection (NJDEP) solid waste management.

pollution and Environment Essay - preserving our Environment :-

Preserving Our Environment Many people assume that the environment is in no danger. They believe that with advancing technology, we don't need to worry about renewing natural resources, recycling, and finding new

ways to produce energy. They argue that one person in the world does not make a large difference. In actuality, each individual's contribution greatly affects our environment.

The Advantages of Recycling:-

Such as plastic bags, plastic bottles and computers hardware that make our life become more easier. However, these materials are made up of the non-biodegradable materials which cannot be broken down easily by organisms will take many decades of years to be broken down and will harm the human being's health. Therefore, what is the solution to solve this problem?

Proposed Recycling Into the Workplace:-

Elcork Date: March 4, 2015 SUBJECT: proposal to Incorporate Recycling Into the workplace Attached is my proposal to incorporate recycling into the workplace. Developing a recycling plan is a great idea for the company. Recycling will also open up future opportunities for the business from a "go green" standpoint. Consumers appreciate a company that is eco-friendly and we can be one of those companies.

pollution context:-

questionnaire as per the activity 1.1 the environment. The learning learner will take responsibility to help drawing of different types of pollution where the learner

will / preserve the environment and encourage others not to pollute.

The Importance of Recycling and Its Effects on The environment :-

The Importance of Recycling everybody knows that it is important to recycle. we all learned as children that not everything is biodegradable and most waste either takes hundreds of years to decompose, like plastic, glass, or disposable diapers, or it won't at all, like tinfoil and styrofoam. Since we know that putting these things into the environment is harmful not only to Earth itself but also to us, why do we still use landfills so frequently? The answer to that question is this: It is not an important issue to the average American. There is not a mountain of garbage sitting in anybody's front yard and therefore, they just do not care. If we don't start caring about the environment and recycle, our beautiful earth won't stay like this for long, and eventually there will be landfills everywhere you look. we can stop that from happening today by making recycling important to everyone. The highest point of Hamilton county, Ohio, which is near Cincinnati, is a mountain called Mount

Rumpke. This difference between this mountain and other mountain stands 1,045 feet, nearly one fifth of a mile, above sea level. It didn't just happen over night. Mount Rumpke was created by the hundreds of pounds of trash that people generate every single day.

The Benefits of Recycling:-

Recycling is one of the easiest and best ways for people to help the environment. More people need to recognize and take recycling seriously, because it can prolong the survival of humanity on Earth. The basic concept of recycling is the process of converting used materials or waste into reusable material for production. It is essential that people start realizing that recycling is necessary now, and going to be more necessary in the future because of the new, higher quality lifestyles people are living.

Both fast food and their packages contain materials that are not perishable, which starts piling up in landfills, creating more pollution. In addition, these different types of waste have more side effects that cause even higher levels pollution. For instance, chemicals and greenhouse gases come from many kinds of waste, and are released into the environment making the levels of pollution very high around landfills ("Recycling is Important").

Instead of becoming waste, materials can be recycled and used again. Therefore, if all these different types of waste are recycled, then it will limit a large amount of pollution in the environment. Using recycling to limit pollution on Earth is also a great reason that demonstrates the benefits of recycling, which shows that it needs more awareness. One of the most recognized and important benefits of recycling is conserving natural resources. Natural resources are the major reasons why the humanity has still survived on Earth, which is why we need to conserve as much as possible. Most people are aware that the main purpose for recycling is to conserve resources, but not many people take it seriously. They do not realize how big of an impact recycling can actually have, so they do not pay much attention to it. Though this is not the case with recycling.

K. Deepa

Government junior
college (srinakulam)
(Boys)

Save Water

Save Trees



(3)

NAME :- S. Raja Sekhar

College :- R.C.M. St. John's college

Group :- M.P.C E/m

Q Swatch Bharath and ganga regeneration ?

Ans:- Swatch Bharath Abhiyan is a nation wide movement by the government of India casing 4041 constioutional towns, to "fresh the streets", "road and rail network" and "communications of the country". it is formally launched on "2nd october, 2014" at Rajghat, newdelhi. where

"P.m. Narendra modi" himself cleaved the road.

This Assignment was progress by P.m. modi.

This movement aims to achieve the dream of

a "clean india" 2nd october 2019, it really a great step for uplifting our country.

father of the nation mahatma gandhi had a dream of making our country a clean country.

Hence swatch Bharat Abhiyan was launched of mahatma gandhi's 145th birth anniversary on 2nd october 2014 at Rajghat, newdelhi this campaign aims of making india clean by 2nd october 2019 which will be the 150th birth anniversary of mahatma gandhi. The campaign involves promoting

Sanitation programmes in rural areas, cleaning of streets construction of Latrines etc. Swatch Bharat Abhiyan aims at cleaning up infrastructures, villages, towns and cities of the country. The main objective of the campaign is to uproot the open defecation by constructing individual and community toilets. The purpose of this campaign is to educate people and create awareness or cleanliness.

While initiating the cleanliness drive, honourable prime minister "Mr. Modi" himself, took broom to clean the roads. He inspired the Indian citizens to take the responsibility of cleanliness of their surroundings. Government of India is taking all possible steps to make India a clean country. In order to make Swatch Bharat Abhiyan successful we citizens also need to remain committed towards cleanliness and devote time for this we must neither litter nor let others litter.



→ राक कदम स्वच्छता की ओर

4

Kundu: Aswani
1st B.P.E
G.J.C Koyyam

~~Selected No. 2~~
17

SECOND GREEN Revolution

The Green Revolution was the result of a sequence of scientific breakthroughs and development activities that successfully fought hunger by increasing food production.

Basic ingredients of the first green revolution were HYA seeds with superior genetics, use of chemicals - pesticides and fertilizers, and multiple cropping system supported by the use of modern farm machinery and proper irrigation system. During the period there was also expansion of farming areas. The first Green Revolution resulted in increase in production and changed the thinking of farmers. It had a marked impact on rural employment, resulted in increase in trade and the surplus rural incomes helped development of industries. Self-sufficiency in food grains affected the planning processes and gave a boost to the national self-confidence of then emerging democracies.

However, in a world that faces new challenges and is more sensitive to the sustainability concerns, it is important that a framework for the "second Green Revolution" which aligns itself with the sustainable development principles is clearly articulated and fully comprehended to enable all the stakeholders to contribute towards the desired objectives in a synergistic collaboration. It has to cover the regions that got a miss in the first edition, for example the African continent was unable that got a miss in the first to reap the benefits of the first green revolution. Similarly within countries in Asia, for example India, east and north east states were not privileged enough to benefit from the FGR.

We believe that through the efforts of our national committees in Africa and support from other national committees of ICIN network we will be able to facilitate the second Green revolution as envisaged by the leaders in Africa, including ex-UN secretary General Mr Kofi Annan.

By combining Borlaug's wheat varieties with new mechanized agricultural technologies, Mexico was able to produce more wheat than was needed by its own citizens, leading to its becoming an exporter of wheat by the 1960s.

Dr. Norman E. Borlaug

An American biologist, humanitarian and Nobel Laureate who has been called "the father of the Green Revolution", agriculture's greatest spokesperson" and the man who saved A Billion Lives. Dr. Borlaug, a 1970 Nobel Laureate, was honored for his work in the Green Revolution, saving millions of lives from famine in India, Mexico, and the Middle East. [more]?

[Dr. M. S. Swaminathan, India]

ICID Foundation Day Seminar

Second Green Revolution:

Role of Irrigation and Drainage.

Date: 24 June 2016

Venue: Central Water Commission Library Auditorium

Address: Tamil Sangam Marg, Sector 1, R.K. Puram, New Delhi, India.

For more information...

there are a number of misgivings about the SGR which need to be set straight. the second Green Revolution. the emphasis should be on small and marginal farmers. Attempt should be made not only to increase the production but also to sustain the productivity within the limits of natural resources. SGR should envisage integrated programmes taking care of all aspects of food and its marketing after value addition.

As a network of Agriculture water management professionals, through our determined efforts, we will be able to make a substantial contribution towards sustainable rural development in Africa that ICIP has envisioned in its new vision. Let us articulate how irrigation and drainage can make second green revolution a reality.

History and development of the Green Revolution.

The beginnings of the Green Revolution are often attributed to Norman Borlaug, an American scientist interested in agriculture. In the 1940s, he began conducting research in Mexico and developed new disease resistance high-yield varieties of wheat.

(5)

(5)

BPL [E.M]
Name: S. Chandrakala
College: R.C.M. St. John's Junior College.

Solids and liquids waste vector

Management

Waste management (or waste disposal) are the activities and actions required to manage waste from its inception to its final disposal. This includes the collection, transport, treatment and disposal of waste, together with monitoring and regulation of the waste management process.

- * Waste can be solid, liquids, or gas and each type has different methods of disposal and management.
- * Waste management deals with all types of waste, including industrial, biological and households.
- * In some cases, waste can pose a threat to human health.
- * Waste is produced by human activity, for example, the extraction and processing of raw materials.

* Waste management is intended to reduce adverse effects of waste on human health, the environment or aesthetics.

Waste hierarchy:

- * The waste hierarchy refers to the "3 Rs" reduce reuse and recycle, which classifies waste management strategies according to their desirability in terms of "waste" minimisation.
- * The aim of the waste hierarchy is to Extract the maximum practical benefits from Products and to generate the minimum amount of End waste; See: "resource recovery".
- * The waste hierarchy is represented as a Pyramid because the basic Premise is that policies should promote measures to Prevent the generation of waste.
- * The next step or Preferred action is to seek alternative uses for the waste that has been generated i.e. by re-use.

* The next is recycling which includes Composting. Following this step is materials recovery and waste-to-energy.

* The final action is disposal, in landfills or through incineration without energy recovery.

Resource Efficiency

* Resource efficiency reflects the understandings that global economic growth and developments can not be sustained at current productions and consumption patterns.

* Resource efficiency is the reduction of the environment impact from the production and consumption of these goods, from the final raw materials extraction to last use and disposal.

Polluter - Pays Principle

* The Polluter-Pays Principle mandates that the polluting party pays for the impact on the environment.

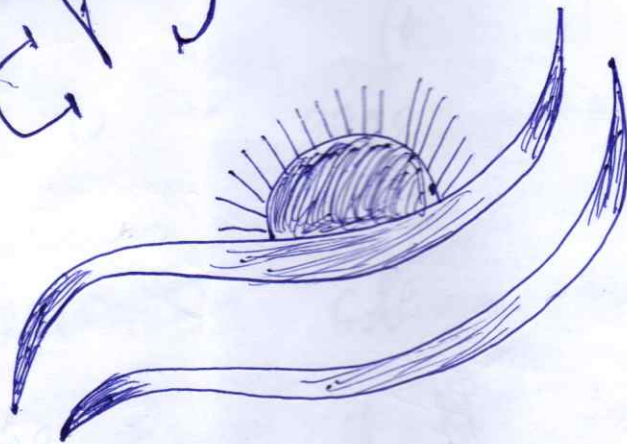
* Recycling is a resource recovery practise that refers to the collection and reuse of waste materials such as empty beverage containers.

* Materials for recycling may be collected separately from general waste using dedicated bins and collection vehicles, a process called "kerbside collection".

* The most common consumer products recycled include aluminium such as beverage cans, copper such as wire, steel from food and aerosol cans, old steel from food, old steel furnishings or equipment, rubber tyres, polyethylenes and PET bottles, glass bottles and jars, paperboard cartons, newspapers, magazines and light paper, and corrugated fiberboard boxes.

©

New Jersey's



Clean Energy

score

n

install

of

cut

to

Innovative thought

My name is :- S. Yarrayya.

Group :- M.P.C.

Coddage :- A.P.M.School & Coddage
(Kuppili)

Phone no :- 990888005204.

My topic is Clean energy :-

① The robots of the install solar panels

② We can even have robots wash the panels and mirrors.

③ We can slash the of clean energy with robots that install solar panels.

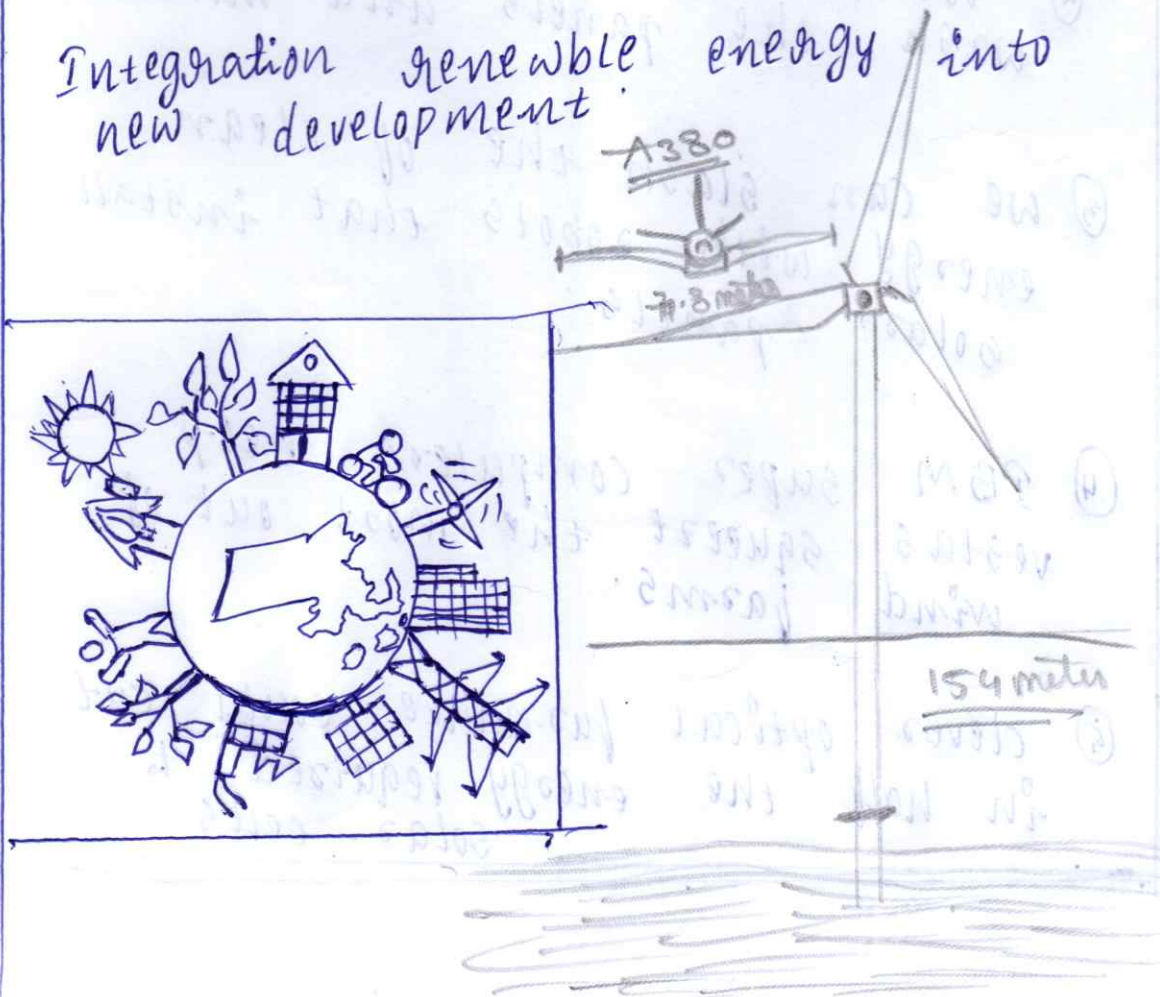
④ IBM super computers help vestas squeeze the most out of wind farms.

⑤ clever optical fus-nance could cut in half the energy required to solar cells.

* Easier rooftop installation for residential solar PV

Robots might be great for big commercial solar farms - but to install panels on a residential rooftop you still need people to climb up there. But while the cost of the solar cells has been going down a lot the labour to install them hasn't and that's an area where innovation can help. The problem is that a lot of residential solar has been installed in a pretty ad hoc manner.

Integration renewable energy into new development



NAME :- AVANAPU · SEETHA MAHA LAKSHMI

Bip.c

College :- A.p model junior College, Kuppili

7

Topic :-

Natural Resources utilization for Sustainability

The Earth's natural resources include air, water, Soil, minerals, fuels, plants and Animals. conservation is the practice of caring for these resources. So all living things can benefit from them now and in the future ... These are renewable resources.

Sustainable resource use occurs when our rate of consumption can continue forever without damaging the environment. To do this we should try to use renewable resources like wind and solar energy, instead of non-renewable resources like fossil fuels. Use those resources which cause less harm to the environment.

Resources are the backbone of every economy. In using resources and transforming them, capital stocks are built up which add to the wealth of present and future generations. However, the dimensions of our current resource use are such that the chance of future generations and the developing countries to have access to their fair share of scarce resources are endangered.

Over the last decades the use of primary resources has been increased due to growing global population. The improvement of economics and a

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New life - style which is changing the habits of population from high-income and developing countries. However, some goods, such as fossil fuels, farmlands, metals and mineral reserves are mostly limited which renewable resources such as water and recyclable materials are commonly mismanaged. As a result, the sustainable use of resources is becoming mandatory for the development of current economics in a viable way, in order to maintain a clean environment for long time.

The main solution suggested in the inclusion of the so-called "circular economy" in current and future management plans. This has been developed in order to encourage change in the general behavior of public policies which adopted the concept of the linear-economy. Introducing a few management steps to change the end-of-life stage of resources with the aim of recovering and reusing something that is not necessary at a current moment. Thus, the reuse of recyclable materials, the inclusion of renewable energies, the treatment of wastewater for its reuse, the construction of new facilities adopting green policies and the reuse of low value materials, all or solutions that were recommended for the enhancement of new economics in a sustainable manner. ~~also~~ we all are use and utilized the natural resources on sustainable manner.

SAVE WATER



THE WORLD IS IN
YOUR HANDS

Think Green

A drop of water is worth more than
a sack of gold to a thirsty man



Water is the Driving force
of All nature.

If you can't clean your
surrounding - then Don't make
It Dirty.



Save the planet

Allow Nature's peace to flow
into you as Sunshine flow into
trees.



Rain water
Use for life.

Second Green Revolution

8

The second green Revolution is a change in agriculture production widely thought necessary to feed and sustain the growing population on Earth these calls have precipitated in parts as a response to rising food commodity prices, and fears of peak oil among other factors.

Effects on food security.

The world population has grown by about five billion since the beginning of the green Revolution and many believe that without the Revolution there would have been greater famine and malnutrition India saw annual wheat production rise from 10 million tons in the 1960 to 73 million in 2006.

Disadvantage of green revolution:- the usage of a high quantity of pesticides and insecticides incorporated toxicity in the plants. In order to protect crops from different types of disease caused by pest as well as the damages caused by insects the farmers used pesticides and insecticides at a high amount.

Natural Resources utilization for Sustainable

Sustainable use means the use of components of biological diversity in a way and at a rate that does not lead to the long-term decline of biological diversity, thereby maintaining its potential to meet the needs and aspirations of present and future generations.

Think the use of resources should be sustainable!

The use of resources should be sustainable because many non renewable resource like coal and petroleum can exhausted of resources would result in depletion of various fossil fuels, metals etc, This will hamper the economic development of the nations.

An Examples of sustainable development is ecotourism. Tourists are able to enjoy areas of natural beauty without requiring over development that might harm the environment. Recycling resources reduce waste. used cans, bottles, paper and cardboard can be recycled and reduces the need to use extra resources.

— End —

(a)
TOPIC:- Renewable & Non Renewable
sources

* Renewable sources: The Renewable energy sources can never be exhausted. i.e. inexhaustible and can be used to produce energy again and again and also called as Non-conventional energy sources.

For examples:-

- * The sun light
- * ocean tides and waves
- * The wind
- * geo-thermal energy
- * Biomass & Biogas
- * ocean thermal energy conversion
- * Fuel cells
- * Magneto hydro dynamic generation
- * Thermo-electric power
- * piezo electric power

* Non-Renewable sources: The energy sources which cannot be compensated, once these are used are known as non-Renewable energy sources. These are most dependable and are commonly used for generation of electrical energy. and also called as conventional sources.

Examples:

- * solid fuels [like lignite, coal, etc.]
- * liquid fuels [crude oil, diesel oil, petrol etc.]
- * gaseous fuels [Natural gas, petroleum gas etc.]
- * water [hydro] power.
- * Nuclear power.

జిలవనరులు: — మృదులైన నారు పుష్కలంగా ఉన్నట్లు కనిపించినట్లయితే 2.7% మాత్రమే తాగుడుకు, వ్యవసాయమునకు అనువుగా వుంటుంది. ప్రజలకు అందుబాటులో వున్న మొత్తము జిలవనరుల్లో 0.0001% నదులు, సెలయేర్లలోను, 0.009% సరస్సులలోను 0.625% భూగర్భ జలరూపములోను 2.15% హిమ శిఖరములు రూపంలోను వుంటుంది.

అడవి వనరులు: కలప, వంటచెరకు, గ్రాసము, పండ్లు, దూపలు, కాయగూరలు బొప్పెల మొక్కలు మొన్నవన్నీ అంపుల నుంచి అందుతుంటాయి. వాటిలోపాటు అడవుల అనోకరకములైన వన్యవృక్షములకు స్థిరముగా వుండి సాంస్కృతికంగా వారసత్వమును సూచిస్తాయి. కాని మానవ ప్రమేయము వలన స్వీయతంత్ర్యము వచ్చినాటికి 17% వున్న అడవుల ప్రస్తుతము 11% కి తగ్గిపోయినాయి.

పునరుద్ధరణకు వైకృత శక్తులు:

వాయుశక్తి: — వాయుశక్తికి పవన శక్తి అంటారు. విద్యుత్ ఉత్పాదనకు పవన శక్తి ఉపయోగింపబడుతుంది. భారతదేశంలో వాయు శక్తిని ఉత్పాదించే సెలకొట్టడం అనుకూలమైన అనోక ప్రాంతాలు గుర్తించబడినవి. భారతదేశంలో పవన శక్తి ఉత్పత్తి అవుతుంది.

జలశక్తి: — ప్రపంచంలో దాదాపు 25% విద్యుత్తు, జలశక్తి వనరుల నుండి వచ్చుచున్నది. ప్రపంచంలో 1/4 వంతు కంటే ఎక్కువ జలశక్తి వనరులు కేవలం ఒక అసియా భాగంలోని నిక్షిప్తమై ఉన్నవి. అయితే భారతదేశంలో 45% విద్యుత్, జలశక్తి వనరుల నుండి లభ్యమవుతున్నది.

పెద్ద పెద్ద జలశక్తి ప్రాజెక్టుల ఏర్పాటుకు పరంగా సముచితం కావు. ఎందుకంటే జలాశయాలు అడవి ప్రాంతాలను మరియు వ్యవసాయ భూములను నాశనం చేస్తున్నాయి. భారతదేశ నదులు, మంచు కరగడం వల్లను మరియు బురుగు నీరు వర్షాలు వల్లను సదా జలవనరులుగా ప్రవహిస్తాయి, భారతదేశంలో హిమాలయ ప్రదేశ, ఉత్తరప్రదేశ మరియు అరుణాచల్ ప్రదేశ యొక్క నదులలోని జలశక్తి సామర్థ్యాలు మరియు వనరులు అధికంగా ఉన్నాయి.

సముద్ర శక్తి: - భారతదేశానికి మూడు వైపుల సముద్రాలూ. ఈ సముద్రజలాల నుండి వివిధ రీతులలో శక్తి వనరుల నరులను పొందుచున్నాము.

* సముద్ర అలల శక్తి * సముద్రపు అటు-పోటు శక్తి

సముద్ర అలల శక్తి: - అలల శక్తికి యంత్రాల సహాయంతో విద్యుత్ శక్తిగా మార్చవచ్చును. మనదేశ సముద్ర జలాలకు 60,000 విద్యుచ్ఛక్తి ఇవ్వగల సామర్థ్యం ఉన్నది. ఈ అలల శక్తిని పూర్తిగా వినియోగించుకుంటే పర్యావరణ పరిరక్షణతో పాటు నిరంతర విద్యుత్తును ఎల్లకాలం పొందగలుగుతాము.

సముద్ర బిడ్డ - పోట్ల శక్తి: - ఉదయ - సాయంత్రాల వేళలో సముద్రం బిడ్డ పోటుకు గురవుతుంది. బిడ్డ సమయాల్లో నొట మట్టాలు పెరుగుతుంటాయి. మరియు తగ్గుతుంటాయి. నొట మట్టాలు పెరిగి సమయాల్లో వెలవడిన నొట తరంగాల శక్తికి విద్యుత్ శక్తిగా మార్చియంత్రాలు ఉన్నాయి. భారతదేశంలో కచ్, కంబై, సుందరబాస్ లక్షదావుల మరియు ఓండుమాన్ నికొబార్ ద్వీపాల వద్ద 26,000 విద్యుత్ శక్తి ఉత్పత్తి కావలసిన వనరులన్నాయని అంచనా వేస్తున్నారు.

సౌర శక్తి: - అపారమైన సౌర శక్తి సూర్యునికి నుండి పొందుచున్నాము. భారతదేశ భౌగోళిక స్వరూపం, సంవత్సరంతం కూడా సౌర శక్తి పొందుటానికి మిక్కిలి అనుకూలంగా ఉన్నది.

మనం ఇప్పుడున్న విధంగా చూసుకుంటే మనకు ప్రతిపనులలో నొరు మనకు ఎంతో అవసరం, మరియు మనం అది మనకు తెలిస్తే, మరియు తెలియకీ మనం మనకు ఎంతో ముఖ్యమైన నొటని మనకు ఎక్కువ మొత్తంగా మనం నొటని వృథాచెస్తున్నాం, కాని మనకు బక దేవుడి వరుగా వస్తాడు కురిపిస్తున్నట్టుకి మనము అది కూడా వినియోగించుకుంటే నొటని నీరునుండి సముద్రం కూడా వెళ్తున్నట్టుకి మనం నొటని వినియోగించుకుంటే, నొటని పొరబోస్తున్నాం, అందువల్ల సముద్రమట్టం పెరుపుకుపోతుంది, మరియు భూప్రాంతం తరుగుతుంది. ఇలా మనం సముద్రమట్టం నొటని పెంచుతున్నాం. ఓంటి మనం చివరకి చూచితే స్థితికి అ కూడా వచ్చేస్తోంది,

అందుకే నేను నాటని కంటవరకు మనం నాటని వృథాచేయకుండా, ఉంటున్నానో నేను ఒక చిన్న PROJECTను చేయాలనుకుంటున్నాను.

WATER Alarm :-

మనం ఇప్పుడు విధంగా ప్రతి ఇంట్లో water tank లు వుంటున్నాయి. ఆ వాటర్ ట్యాంక్ లోనో ఆన్ చేసి వుంచేస్తున్నాం. అది నిండిపోయి ఆ tank కి కంటే ఎక్కువ నీరు వృథా అవుతుంది. కనుక మనం ఆ వాటర్ tank దగ్గర వాట దగ్గర మనం ఒక చిన్న Alarm ను పెట్టినట్లు అయితే మనం ఆ నీటి వృథాను తగ్గించవచ్చు,

మనం చూసుకున్న విధంగా మనం వృథా చేస్తున్న నీటిని మనం తగ్గించవచ్చును.

" దయచేసి మనం ఈ PROJECT ను ఉపయోగించడం వలన మనం నీటి వృథాను కంటవరకు తగ్గించవచ్చును, ఇది నా ఆశయం.

—: Jai hindu:—

Select 1

My feel :-

* తానీ కొంతగా జీవిత వస్తువులు, పనులు వలన విజ్ఞప్తులు నష్టం, లాభాలు గోరూయి.

పునరుత్పత్తి తాసి వనరుల వలన సంభవించే నష్టాలు :-

* పునరుత్పత్తి తాసి వనరులను వాడడం వలన తివి క్షీణిస్తూ ఉంటాయి. అసగా మను వాటిని వృధాగా వాడితే తిథికంగా తగ్గిపోతాయి, వక్కువగా వాడితే వక్కువగా తగ్గిపోతాయి. తాసి తగ్గడంతోనే తీవ్రస్థితిగా పరిణమిస్తుంది.

* ఇది సాధారణంగా తాళిప్రసాద ప్రవృత్తిలు.

* మరియు వీటికి ఆర్థిక ప్రాముఖ్యత తిథికం (ధూలు తిథికం)

అలాగే సువృక్షాలలో ఈ వనరులను వృధాగా వాడడం వలన తివి తింతరించిపోతున్నాయి. ఇలాగాని వృధాగా వాడుతూ ఉంటే భవిష్యత్తులో ఇవి ప్లాస్టిక్ గా తింతరించి పోతాయి.

పునరుత్పత్తి తాసి వనరులు తింతరించిపోకుండా ఉంచుటకు స్త్రీలు

సూచనలు :-

- ① ఇంధనాలలో పనికిరాని యంత్రాలు, వాహనాలకు బదులుగా సౌరశక్తిలో పనికిరాని యంత్రాలు, వాహనాలను ఉపయోగించడం లాభదాయకం.
- ② వనరులను పొదుపుగా వాడాలి.
- ③ ప్రభుత్వం వారు కృత్రిమంగా వనరులను సృష్టించే ఏదైనా చర్యను ప్రవేశపెట్టాలి.
- ④ ఇంధనాలను వృధాగా వాడడం కు చట్టాలను ప్రవేశపెట్టాలి.
- ⑤ అలాగే సాంకేతికతలో భాగంగా ఎక్స్ట్రా వాహనాలను ప్రవేశపెట్టాలి.
- ⑥ పెట్రోల్, కిరోసిన్ లో పనికిరాని యంత్రాలకు నోల్ రక్షిత్వం ఉండేలా చర్యలు తీసుకోవాలి. వనరులను పొదుపు చేయాలి.
- ⑦ గ్రామాలలో కర్ర పొయ్యిలకు బదులుగా గ్యాస్ పొయ్యిలను ప్రవేశపెట్టాలి. వీటితో బయోగ్యాస్ ను వాడడానికి ప్రాముఖ్యతను ఇవ్వాలి.

ఈ విధి ఆధారంగా పునరుత్పత్తి తాసి వనరులు తింతరించిపోకుండా మనం తాపాపవల్సిందిగా గా ఉద్దేశం



GFR 12 – A

[(See Rule 238 (1))]

FORM OF UTILIZATION CERTIFICATE FOR AUTONOMOUS BODIES OF THE GRANTEE ORGANIZATION

UTILIZATION CERTIFICATE FOR THE YEAR **2019-20** in respect
of recurring/non-recurring
GRANTS-IN-AID/SALARIES/CREATION OF CAPITAL ASSETS

1. Name of the Scheme: **INSPIRE INTERNSHIP CAMP / INSPIRE PROGRAM**
2. Whether recurring or non-recurring grants: **RECURRING**
3. Grants position at the beginning of the Financial year 2019-20
 - (i) Cash inHand/Bank: **Rs. NIL**
 - (ii) Unadjusted advances: **Rs. NIL**
 - (iii) Total: **Rs. NIL**
4. Details of grants received, expenditure incurred and closing balances: (Actuals)

| Unspent Balances of Grants received years [figure as at Sl. No. 3 (iii)] | Interest Earned thereon | Interest deposited back to the Government | Grant received during the year | | | Total Available funds (1+2-3+4) | Expenditure incurred | Closing Balances (5-6) |
|--|-------------------------|---|--------------------------------------|------------|----------------|---------------------------------|----------------------|------------------------|
| 1 | 2 | 3 | 4 | | | 5 | 6 | 7 |
| | | | Sanction No. (i) | Date (ii) | Amount (iii) | | | |
| NIL | NIL | NIL | No. INSPIRE INTERNSHIP/10/2018-19/05 | 26-08-2019 | Rs. 8,00,000/- | Rs. 8,00,000/- | Rs. 9,47,850/- | Rs. - 1,47,850/- |

Component wise utilization of grants:

| Grant-in-aid—General | Grant-in-aid—Salary | Grant-in-aid—creation of capital assets | Total |
|----------------------|---------------------|---|----------------|
| Rs. 9,47,850/- | NIL | NIL | Rs. 9,47,850/- |

Details of grants position at the end of the year 2019-20

- (i) Cash inHand/Bank: **- 1,47,850/-**
- (ii) Unadjusted Advances: **NIL**
- (iii) Total: **- 1,47,850/-**



Certified that I have satisfied myself that the conditions on which grants were sanctioned have been duly fulfilled/are being fulfilled and that I have exercised following checks to see that the money has been actually utilized for the purpose for which it was sanctioned:

- (i) The main accounts and other subsidiary accounts and registers (including assets registers) are maintained as prescribed in the relevant Act/Rules/Standing instructions (mention the Act/Rules) and have been duly audited by designated auditors. The figures depicted above tally with the audited figures mentioned in financial statements/accounts.
- (ii) There exist internal controls for safeguarding public funds/assets, watching outcomes and achievements of physical targets against the financial inputs, ensuring quality in asset creation etc. & the periodic evaluation of internal controls is exercised to ensure their effectiveness.
- (iii) To the best of our knowledge and belief, no transactions have been entered that are in violation of relevant Act/Rules/standing instructions and scheme guidelines.
- (iv) The responsibilities among the key functionaries for execution of the scheme have been assigned in clear terms and are not general in nature.
- (v) The benefits were extended to the intended beneficiaries and only such areas/districts were covered where the scheme was intended to operate.
- (vi) The expenditure on various components of the scheme was in the proportions authorized as per the scheme guidelines and terms and conditions of the grants-in-aid.
- (vii) It has been ensured that the physical and financial performance under **INSPIRE PROGRAM** has been according to the requirements, as prescribed in the guidelines issued by Govt. of India and the performance/targets achieved statement for the year to which the utilization of the fund resulted in outcomes given at Annexure – I duly enclosed.
- (viii) The utilization of the fund resulted in outcomes given at Annexure – II duly enclosed (to be formulated by the Ministry/Department concerned as per their requirements/specifications.)
- (ix) Details of various schemes executed by the agency through grants-in-aid received from the same Ministry or from other Ministries is enclosed at Annexure –II (to be formulated by the Ministry/Department concerned as per their requirements/specifications).

Date: 01-11-2019

Place: SRIKAKULAM


Signature

Name: B. Visweswara Rao
Chartered Accountant




Signature

Name: Dr. M. Babu Rao.

Head of the Organisation

PRINCIPAL
Govt. Degree College (Men)
SRIKAKULAM


01/11/2019



FINAL STATEMENT OF EXPENDITURE

Annexure-II

1. Sanction Letter/ Order No and date of sanctioning the INSPIRE INTERNSHIP CAMP project:

- a. Order No: No. INSPIRE INTERNSHIP/10/2018-19/05
- b. Sanctioned Date: 26th August 2019
- c. Proposal No: DST/INSPIRE/01/2019/000003

2. Total Project Cost: Rs. 9, 75,000/- (Nine Lakh and Seventy Five Thousand Rupees Only)

3. Date of Commencement of Project: 23-09-2019

4. Date of Completion of Project: 27-09-2019

5. Grant received in the respective financial year:

- a. 1st Camp: Rs. 8, 00,000/- (Eight Lakh Rupees Only); b. 2nd Camp: NA; c. 3rd Camp: NA

Total (a+b+c): Rs. 8, 00,000/- (Eight Lakh Rupees Only)

STATEMENT OF EXPENDITURE

To be submitted financial year 2019 – 2020-DOS: 23-09-2019 to DOE: 27 – 09-2019

| S. No | Sanctioned Heads | Funds Allocated | Funds Received | Expenditure Incurred | Total | Balance | Remarks |
|-------|---------------------------|-----------------|----------------|--|-------|---------|------------------------|
| 1 | TA for Mentors + Students | | | Rs. 1,65, 600/- (1,31,500 + 34,100) | | | 1. Amount allocated by |

| | | | | | | | |
|---|--|-----------------------|-------------------------------|---------------------------------|-----------------------------------|--------------------------------|--|
| 2 | Boarding (Food & Snakes) | Rs. 9,75,000/- | Rs. 8,00,000/- | Rs. 3,82,200/- | Rs. 9,47,850/- | Rs. 8,00,000 – Rs. 9,47,850 | DST = Rs. 9,75,000/- 2. Amount received from DST = Rs. 8,00,000/- 3. Amount incurred for Inspire camp = Rs. 9,47,850/- 4. Balance to be Reimbursed (2 – 3) = Rs. - 1,47,850/- |
| 3 | Lodging for Mentors + Students | | | Rs. 1,36,200/- | | | |
| 4 | Honorarium (to Mentors) | | | Rs. 39,000/- | | | |
| 5 | Consumables (Student Kits, Chemicals for hands on experience etc.) | | | Rs. 97,850/- | | | |
| 6 | Organizational Expenses | | | Rs. 1, 27,000/- | | | |
| 7 | Total | Rs. 9,75,000/- | Rs. 8,00,000/- (a) | Rs. 9, 47, 850/- (b) | Rs. - 1,47,850/- (a-b) | | |

Amount to be reimbursed: Rs. 1,47,850/-

Date: 22-11-2019

M. S. S.

Qeeup 25/11/19
Seal of Head of the Institute
PRINCIPAL
Govt. Degree College (Men)
SRIKAKULAM

22/11/19
Finance officer with seal/CA
B. VISWESWARA RAO
Chartered
Accountant
SRIKAKULAM

Detailed description of Statement of Expenditure

1. TA for Mentors & Students: Rs. 1,65, 600/- (Rs. 1, 31,500/- + 34, 100/-)

Mentors: Rs. 1, 31,500/- (One Lakh and Thirty One Thousand Five Hundred Only)

| S. No | Name & Address of the Mentor | Travel Details | Total Cost in Rs |
|-------|--|--|---------------------|
| 1 | Prof. P. Kondaiah-IISc-Bangalore | <p>a. IISc to Bangalore Airport by Cab: Rs. 1800/-</p> <p>b. Bangalore Airport to Visakhapatnam Airport by Flight: Rs. 5300/-</p> <p>c. Visakhapatnam Airport to Srikakulam by Cab: Rs. 2500/-</p> <p>d. Srikakulam to Visakhapatnam Airport by cab: Rs. 2400/-</p> <p>e. Visakhapatnam Airport to Bangalore Airport by flight = Rs. 4150/-</p> <p>f. Bangalore Airport to IISc by cab: Rs. 1800/-</p> | Rs. 17,950/- |
| 2 | Prof. P. Prakash Babu-University of Hyderabad | <p>a. UoH to Hyderabad Airport by Cab: Rs. 1600/-</p> <p>b. Hyderabad Airport to Visakhapatnam Airport by Flight: Rs. 4200/-</p> <p>c. Visakhapatnam Airport to Srikakulam by Cab: Rs. 2500/-</p> <p>d. Srikakulam to Visakhapatnam Airport by cab: Rs. 2500/-</p> <p>e. Visakhapatnam Airport to Hyderabad Airport by flight = Rs. 3950/-</p> <p>f. Hyderabad Airport to UoH by cab: Rs. 1600/-</p> | Rs. 16,350/- |
| | | <p>a. NISER to Bhubaneswar Railway Station by Cab: Rs. 1000/-</p> | |

| | | | |
|---|--|--|--------------------|
| 3 | Dr. A. Srinivasan-NISER-Bhubaneswar | <p>b. Bhubaneswar Railway Station to Amadalavalasa Railway station by Train Rs. 1650/-</p> <p>c. Amadalavalasa Railway station to Srikakulam by Cab: Rs. 1000/-</p> <p>d. Srikakulam to Amadalavalasa Railway station by cab: Rs. 1000/-</p> <p>e. Amadalavalasa Railway station to Bhubaneswar Railway Station by Train = Rs. 1470/-</p> <p>f. Bhubaneswar Railway Station to NISER by cab: Rs. 1000/-</p> | Rs. 7,120/- |
| 4 | Dr. B. Radha Krishna-NBKRT-Nellore | <p>a. NBKRIT to Nellore Railway Station by Cab: Rs. 1200/-</p> <p>b. Nellore Railway Station to Amadalavalasa Railway station by Train Rs. 2450/-</p> <p>c. Amadalavalasa Railway station to Srikakulam by Cab: Rs. 1000/-</p> <p>d. Srikakulam to Amadalavalasa Railway station by cab: Rs. 1000/-</p> <p>e. Amadalavalasa Railway station to Nellore Railway Station by Train = Rs. 2370/-</p> <p>f. Nellore Railway Station to NBKRIT by cab: Rs. 900/-</p> | Rs. 8,920/- |
| | | <p>a. UoH to Hyderabad Railway Station by Cab: Rs. 1500/-</p> <p>b. Hyderabad Railway Station to Visakhapatnam Railway</p> | |

| | | | |
|---|--|--|---------------------|
| 5 | Prof. P. B. Kirti-University of Hyderabad | <p>Station by Train: Rs. 2590/-</p> <p>c. Visakhapatnam Railway station to Srikakulam by Cab: Rs. 2800/-</p> <p>d. Srikakulam to Visakhapatnam Railway station by cab: Rs. 2800/-</p> <p>e. Visakhapatnam Railway station to Hyderabad Railway station by Train = Rs. 2580/-</p> <p>f. Hyderabad Railway station to UoH by cab: Rs. 1500/-</p> <p>g. Local transport & sight scene = Rs. 2800/-</p> | Rs. 16,570/- |
| 6 | Prof. A. S. Vasudeva Murty-TIFR-CAM-Bangalore | <p>a. TIFR to Bangalore Airport by Cab: Rs. 1800/-</p> <p>b. Bangalore Airport to Visakhapatnam Airport by Flight: Rs. 5700/-</p> <p>c. Visakhapatnam Airport to Srikakulam by Cab: Rs. 2500/-</p> <p>d. Srikakulam to Visakhapatnam Airport by cab: Rs. 2500/-</p> <p>e. Visakhapatnam Airport to Bangalore Airport by flight = Rs. 5650/-</p> <p>f. Bangalore Airport to TIFR by cab: Rs. 1800/-</p> <p>g. Local transport & sight scene = Rs. 1000/-</p> | Rs. 20,950/- |
| | | <p>a. UoH to Hyderabad Airport by Cab: Rs. 1700/-</p> <p>b. Hyderabad Airport to Visakhapatnam Airport by Flight: Rs. 3950/-</p> <p>c. Visakhapatnam</p> | |

| | | | |
|----|---|---|---------------------|
| 7 | Prof. D. Basavaiah-University of Hyderabad | Airport to Srikakulam by Cab: Rs. 2500/- d. Srikakulam to Visakhapatnam Airport by cab: Rs. 2500/- e. Visakhapatnam Airport to Hyderabad Airport by flight = Rs. 4350/- f. Hyderabad Airport to UoH by cab: Rs. 1700/- | Rs. 16,700/- |
| 8 | Prof. B. S. Padmavathi-University of Hyderabad | a. UoH to Hyderabad Airport by Cab: Rs. 1200/- b. Hyderabad Airport to Visakhapatnam Airport by Flight: Rs. 4200/- c. Visakhapatnam Airport to Srikakulam by Cab: Rs. 2500/- d. Srikakulam to Visakhapatnam Airport by cab: Rs. 2500/- e. Visakhapatnam Airport to Hyderabad Airport by flight = Rs. 3950/- f. Hyderabad Airport to UoH by cab: Rs. 1200/- | Rs. 15,550/- |
| 9 | Prof. P. Sujatha-Dr. B.R. Ambedkar University-Srikakulam | a. Visakhapatnam to Srikakulam by Cab (To & Fro): Rs. 3500/- | Rs. 3,500/- |
| 10 | Dr. P. Gopi Krishna-Vikrama Simhapuri University-Nellore | a. VSU to Nellore Railway Station by Cab: Rs. 600/- b. Nellore Railway Station to Amadalavalasa Railway station by Train Rs. 2520/- c. Amadalavalasa Railway station to Srikakulam by Cab: Rs. 1000/- d. Srikakulam to Amadalavalasa Railway station by cab: Rs. 1000/- | Rs. 7,890/- |

| | | | |
|--|--|---|--|
| | | <p>e. Amadalavalasa Railway station to Nellore Railway Station by Train = Rs. 2170/-</p> <p>f. Nellore Railway Station to VSU by cab: Rs. 600/-</p> | |
|--|--|---|--|

Students: Rs. 34,100/- (Thirty Four Thousand and One Hundred Rupees Only)

| S. No | Institute & Travel cost / person | No. of Students Attended | Total Cost in Rs |
|-------|---|--------------------------|------------------|
| 1 | M. R. Junior College- Vizianagram Bus & Auto charges / student = Rs. 240/- | 08 | Rs. 1920/- |
| 2 | A.P Model Junior College- Kuppili Bus & Auto charges / students = Rs. 220/- | 10 | Rs. 2200/- |
| 3 | Government Junior College (Boys)-Srikakulam Auto charges / students = Rs. 40/- | 11 | Rs. 440/- |
| 4 | Government Junior College (Girls)-Srikakulam Auto charges / students = Rs. 50/- | 10 | Rs. 500/- |
| 5 | A.P Model Junior College-Bhurja Bus & Auto charges / students = Rs. 210/- | 05 | Rs. 1050/- |
| 6 | Government Junior College - Narasannapeta Bus & Auto charges / students = Rs. 100/- | 03 | Rs. 300/- |
| 7 | A.P Model Junior College- Tamada Bus & Auto charges / students = Rs. 250/- | 09 | Rs. 1750/- |
| 8 | Government Junior College - Kotabommali Bus & Auto charges / students = Rs. 320/- | 11 | Rs. 3520/- |
| 9 | Lankapalli Bullaiah Junior College-Visakhapatnam Bus & Auto charges / students = Rs. 550/- | 05 | Rs. 2750/- |

| | | | |
|----|--|----|------------|
| 10 | V. S. Krishna Junior College- Visakhapatnam Bus & Auto charges / students = Rs. 560/- | 04 | Rs. 2240/- |
| 11 | Government Junior College - Etcherla Bus & Auto charges / students = Rs. 90/- | 15 | Rs. 1300/- |
| 12 | Government Junior College - Tekkali Bus & Auto charges / students = Rs. 250/- | 05 | Rs. 1250/- |
| 13 | Government Junior College - Laveru Bus & Auto charges / students = Rs. 170/- | 07 | Rs. 1190/- |
| 14 | Government Junior College - Koyyam Bus & Auto charges / students = Rs. 230/- | 08 | Rs. 1840/- |
| 15 | Government Junior College - Heeramandalam Bus & Auto charges / students = Rs. 290/- | 04 | Rs. 1160/- |
| 16 | Government Junior College - Kanchili Bus & Auto charges / students = Rs. 330/- | 08 | Rs. 2640/- |
| 17 | Government Junior College - Thogaram Bus & Auto charges / students = Rs. 210/- | 10 | Rs. 2100/- |
| 18 | Government Junior College - Amadalavalasa Bus & Auto charges / students = Rs. 90/- | 09 | Rs. 810/- |
| 19 | Government Junior College - Koturu Bus & Auto charges / students = Rs. 230/- | 04 | Rs. 920/- |
| 20 | A.P Model Junior College-Pathapatnam Bus & Auto charges / students = Rs. 480/- | 06 | Rs. 2840/- |
| 21 | A.P Model Junior College-Edulavalasa Bus & Auto charges / students = Rs. 340/- | 04 | Rs. 1380/- |

2. Boarding (Food & Snakes): **Rs. 3,82, 200/-**

Day-1(23-09-2019):

Breakfast @ Rs. 50/- per person & 156 students (Rs. 50/- X 156) = Rs. 7,800/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3,120/-
Lunch @ Rs. 200/- per person & 156 students (Rs. 200/- X 156) = Rs. 31,200/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3,120/-
Dinner @ Rs. 195/- per person & 156 students (Rs. 195/- X 156) = Rs. 30,420/-

Total = Rs. 75, 660/-

Day- 2 (24-09-2019):

Breakfast @ Rs. 50/- per person & 156 students (Rs. 50/- X 156) = Rs. 7,800/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3,120/-
Lunch @ Rs. 200/- per person & 156 students (Rs. 200/- X 156) = Rs. 31,200/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3,120/-
Dinner @ Rs. 195/- per person & 156 students (Rs. 195/- X 156) = Rs. 30,420/-

Total = Rs. 75, 660/-

Day-3 (25-09-2019):

Breakfast @ Rs. 50/- per person & 156 students (Rs. 50/- X 156) = Rs. 7,800/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3,120/-
Lunch @ Rs. 200/- per person & 156 students (Rs. 200/- X 156) = Rs. 31,200/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3,120/-
Dinner @ Rs. 195/- per person & 156 students (Rs. 195/- X 156) = Rs. 30,420/-

Total = Rs. 75, 660/-

Day-4 (26-09-2019):

Breakfast @ Rs. 50/- per person & 156 students (Rs. 50/- X 156) = Rs. 7,800/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs.20/- X 156) = Rs. 3,120/-
Lunch @ Rs. 200/- per person & 156 students (Rs. 200/- X 156) = Rs. 31,200/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3120/-
Dinner @ Rs. 195/- per person & 156 students (Rs. 195/- X 156) = Rs. 30,420/-

Total = Rs. 75, 660/-

Day- 5 (27-09-2019):

Breakfast @ Rs. 50/- per person & 156 students (Rs. 50/- X 156) = Rs. 7,800/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3120/-
Lunch @ Rs. 200/- per person & 156 students (Rs. 200/- X 156) = Rs. 31,200/-
Tea & Snakes @ Rs. 20/- per person & 156 students (Rs. 20/- X 156) = Rs. 3120/-
Dinner @ Rs. 195/- per person & 156 students (Rs. 195/- X 156) = Rs. 30,420/-
Misc. = Rs. 3900/-

Total = Rs. 79, 560/-

3. Lodging: Rs. 1, 36,200/-

Mentors: Rs. 38, 400/- (Thirty Eight Thousand and Four Hundred Rupees Only)

| Name of the Mentor | No. of Days Staying | Tariff/Day with GST | Total Cost in Rs |
|--|---------------------|---------------------|------------------|
| Prof. P. Kondaiah IISc-Bangalore | 02 | @ Rs. 3,200/- | Rs. 6,400/- |
| Prof. P. Prakash Babu University of Hyderabad | 01 | | Rs. 3,200/- |
| Dr. A. Srinivasan NISER-Bhubaneswar | 01 | | Rs. 3,200/- |
| Dr. B. Radha Krishna NBKRIT-Nellore | 01 | | Rs. 3,200/- |
| Prof. P. B. Kirti University of Hyderabad | 02 | | Rs. 6,400/- |

| | | | |
|--|----|--|-------------|
| Prof. A. S. Vasudeva Murty TIFR-CAM-Bangalore | 01 | | Rs. 3,200/- |
| Prof. D. Basavaiah University of Hyderabad | 01 | | Rs. 3,200/- |
| Prof. B. S. Padmavathi University of Hyderabad | 01 | | Rs. 3,200/- |
| Dr. P. Gopi Krishna Vikrama Simhapuri University-Nellore | 02 | | Rs. 6,400/- |

Students: Rs. 97, 800/- (Ninety Seven Thousand and Eight Hundred Rupees Only)

Total Number of Students staying in the Hostel = 150

Hostel rent per day per person = Rs. 130/-

Total number of Days Staying = 05

Total Expenditure incurred for the student lodging (148 x 120 x 5) = 97, 500/-

Misc. = Rs. 300/-

4. Honorarium to Mentors: Rs. 39,000/-

Lecture Sessions: Rs. 39,000/- (Thirty Nine Thousand Rupees Only)

| S. No | Name of the Resource Person | No. of Days | Honorarium in Rs |
|-------|---|-------------|------------------|
| 1 | Prof. P. Kondaiah IISC-Bangalore | 02 | Rs. 6,000/- |
| 2 | Prof. P. Prakash Babu University of Hyderabad | 01 | Rs. 3,000/- |
| 3 | Dr. A. Srinivasan-NISER- Bhubaneswar | 01 | Rs. 3,000/- |
| 4 | Dr. B. Radha Krishna NBKRIT-Nellore | 01 | Rs. 3,000/- |
| 5 | Prof. P. B. Kirti University of Hyderabad | 02 | Rs. 6,000/- |
| 6 | Prof. A. S. Vasudeva Murty TIFR-CAM-Bangalore | 01 | Rs. 3,000/- |
| 7 | Prof. D. Basavaiah University of Hyderabad | 01 | Rs. 3,000/- |
| 8 | Prof. B. S. Padmavathi University of Hyderabad | 01 | Rs. 3,000/- |
| 9 | Prof. P. Sujatha Dr. B.R. Ambedkar University- Srikakulam | 01 | Rs. 3,000/- |

| | | | |
|----|---|----|-------------|
| 10 | Dr. P. Gopi Krishna Vikrama Simhapuri University-Nellore | 02 | Rs. 6,000/- |
|----|---|----|-------------|

5. Consumables: **Rs. 97,850/-**

Student Kits: Rs. 78, 000/- (Seventy Eight Thousand Rupees Only)

Total kits = 156 & each kit cost = Rs. 500/- : $156 \times 500 = \text{Rs. } 78,000/-$

Kit contain a bag, Note pad, Pens, Pencil, Eraser, Geometry Box, Practical manual, Test tubes, Watch glasses, Brushes, Slides, Forceps, Needles, Blades etc

Chemicals for Practical Sessions: Rs. 19, 850/- (Nineteen Thousand and Eight Hundred fifty only)

| S. No | Chemical Name | Cost in Rs. |
|-------|-----------------------------------|-------------|
| 01 | Hydrogen Peroxide (16%); 3 Liters | Rs. 3,800/- |
| 02 | Potassium Iodide; 0.5 Kg | Rs. 4,850/- |
| 03 | Acetic Anhydride; 1 Liter | Rs. 2,350/- |
| 04 | Sodium Alginate; 0.5 Kg | Rs. 3,400/- |
| 05 | Ethanol (100%); 2.5 Liters | Rs. 2,500/- |
| 06 | Petroleum Ether; 1 Liter | Rs. 800/- |
| 07 | Glass wares & Misc | Rs. 2,150/- |

6. Organizational Expenses: **Rs. 1, 27, 000/-**

Printing: Rs. 26, 500/- (Twenty Six Thousand & Five Hundred Only)

Advertisement Broachers (1000 in No) = Rs. 9, 500/-

Application forms (1000 in No.) = Rs. 3, 000/-

Declaration forms (1000 in No.) = Rs. 3, 000/-

Certificates for Participants & Mentors (200 in No.) = Rs. 5, 000/-

Banners & other printed material etc. = Rs. 6, 000/-

Campaign: Rs. 57, 000/- (Fifty Seven Thousand Rupees Only)

A team of 5 faculties visited nearly 500 Junior colleges of the Srikakulam, Vizianagram & Visakhapatnam Districts for 10 Days by Cab for motivation of students for DST Inspire Camp & Each day we paid an amount of Rs. %, 700/- as rental cost for the cab. The total amount we paid for the campaign = Rs. 57, 000/-


**Stage Decoration, Audio, Video, Photography & other supporting services: Rs. 32, 800/-
(Thirty Two Thousand Eight Hundred)**

| | |
|---------------------------------------|-----------------|
| Stage Decoration | = Rs. 3, 500/- |
| Photography & Printing of Photographs | = Rs. 4, 300/- |
| Audio & Sound System | = Rs. 2, 500/- |
| Videographer | = Rs. 15, 000/- |
| 3 Supporting staff @ Rs. 500/-/ Day | = Rs. 7, 500/- |

Gifts to the Student winners & Mentors: Rs. 10, 700/- (Ten Thousand & Seven Hundred Rupees Only)

| | |
|---------------------------------|----------------|
| Gifts for Mentors (Coffee Cups) | = Rs. 1, 500/- |
| Shawls to felicitate Mentors | = Rs. 4, 500/- |
| Gifts to Write-up winners | = Rs. 4, 700/- |




Seal of Head of the Institute
PRINCIPAL
Govt. Degree College (Men)
SRIKAKULAM



RESIDENTIAL CERTIFICATE

@@@

Mr. M. Pradeep, Department of Biotechnology, Government Degree College (Men)-Srikakulam & Coordinator for the DST Inspire Camp conducted the Camp for the 10+1 (First Intermediate) Science Students from 23rd-September 2019 to 27th-September 2019 & **the camp was in residential nature as per the norms of the DST-Inspire, New Delhi.**

M. Pradeep

Seal of Head of the Institute
PRINCIPAL
Govt. Degree College (Men)
SRIKAKULAM

25/7/19



Innovation in Science Pursuit for Inspired Research



Department of Science & Technology



Government Degree College (Men)-Srikakulam

DST INSPIRE INTERNSHIP SCIENCE CAMP

23rd - 27th September, 2019

Venue

Government Degree College (Men) - Srikakulam

About the DST INSPIRE INTERNSHIP SCIENCE CAMP :

Under the purview of DST INSPIRE Programme Government Degree College (Men) - Srikakulam is organising a Science Camp with an aim of attracting and motivating the young minds of Andhra Pradesh to mould their career for research in the front line areas of Science and Technology. **DST INSPIRE CAMP** will be conducted during **23rd - 27th SEPTEMBER 2019** at **GDC Men - Srikakulam**. A pre camp briefing for the **DST INSPIRE** selected participants will be conducted on **23rd September, 2019 at 8 a.m.** detailing the various activities and program schedule. **DST INSPIRE CAMP 2019 is an IN-RESIDENCE** program.

Activities List :

- ▶ Inspirational Scientific Talks
- ▶ Laboratory hands-on Sessions
- ▶ Innovative Idea Contest
- ▶ Science Expo
- ▶ Student Interaction with Scientists, Academicians.

Documents Required :

- ▶ Filled registration form & duly signed by the Student and Principal of the respective College.
- ▶ Self attested copy of the class X Marksheet, Aadhar Card and Bonafied Certificate.
- ▶ Two Color passport size photographs.

Eligibility :

Science students (Bi.P.C. & M.P.C.) of class XI (1st Year Intermediate Students) who have secured **9.2 CGPA or 92% marks** or above in **ICSE** or **CGPA - A1 in CBSE** or in the X Board exams are eligible to participate.

Benefits :

- ▶ To develop scientific temper in the young minds.
- ▶ Talks from senior Scientists & Professors from Research Institutes and Universities.
- ▶ One to one student mentor Interaction.
- ▶ Active learning lab.
- ▶ Career guidance for further education & research.
- ▶ FREE Registration & Accommodation
- ▶ Any expenditure towards to & fro travelling expenses will be paid to the participants as per norms given by DST-Inspire

How to Apply :

The eligible students have to fill the application form provided and attaching all necessary documents duly signed by Principal or Head of the Institute and submit to **Mr. M.PRADEEP**, Inspire Camp Co-ordinator, Government Degree College (Men) - Srikakulam.

Contact No : **8985745820 / 8555911961**

Last Date for Registration

18th September, 2019

Mr. M. PRADEEP, Co-ordinator, DST Inspire Internship Science Camp,
Department of Biotechnology

Government Degree College (Men) - Srikakulam

ACCREDITED BY NAAC with B** (CGPA : 2.90)
SRIKAKULAM - 532001 ANDHRA PRADESH, INDIA



Ph No : 08942-222383

E-Mail : srikakulam.jkc@gmail.com

Website : www.gcmsklm.in



Government Degree College (Men) - Srikakulam

ACCREDITED BY NAAC with B++ (CGPA : 2.90)
SRIKAKULAM - 532001 ANDHRA PRADESH, INDIA



Dept. of Science
& Technology

DST INSPIRE INTERNSHIP SCIENCE CAMP

23rd - 27th September, 2019

STUDENT REGISTRATION FORM

PHOTO

1. Student Name :
2. Class currently studying :
3. Gender * : Male / Female
4. Date of Birth * (DD/MM/YYYY) :
5. Class X board examination marks in % or CGPA* :
6. Residential Address :
7. Mobile number :
8. Email id * :
9. Name & Address of the College presently studying :
10. Aadhar card number :

Declaration

I, _____ hereby declare that the above furnished information is true to the best of my knowledge and I agree to abide by the terms and conditions and decisions of the organising committee. **I also declared that I didn't attend any such camps earlier.**

Check list :

1. Filled in & Duly signed Application
2. 10th Marks Memo Xerox
3. Aadhar Card Xerox
4. Bonafied Certificate
5. Caste Certificate Xerox

Student Signature with Date

Principal Signature with Seal



Government Degree College (Men) - Srikakulam

ACCREDITED BY NAAC with B++ (CGPA : 2.90)

SRIKAKULAM - 532001 ANDHRA PRADESH, INDIA, www.gcmsklm.in

DST INSPIRE INTERNSHIP SCIENCE CAMP

23rd - 27th September, 2019

STUDENT DECLARATION



Dept. of Science
& Technology

Myself Mr/Miss.....

Class..... Year..... College.....

..... participated DST Inspire Internship Science Camp held
at Government Degree College (Men)-Srikakulam from 23rd -27th September 2019. It is
first time I am attending such event and I did not attend this type of event earlier.

inspire

Signature of the Student

Paper clippings of the DST Inspire Camp

ఇన్‌స్పైర్ ఇంటర్న్‌షిప్ సైన్స్‌కు సన్నద్ధం

శ్రీకాకుళం న్యూకాలనీ: శ్రీకాకుళం ప్రభుత్వ పురుషుల డిగ్రీ కళాశాల మరో అరుదైన ఘనతను సొంతం చేసు కోసుంది. రాష్ట్రంలో మరో ఇతర ప్రభుత్వ, ప్రైవేటు డిగ్రీ కళాశాలలు నిర్వహించని సరికొత్త కార్యక్రమానికి వేదికగా మార నుంది. ఐదు రోజులపాటు ఉచిత వసతి, భోజనం కల్పిస్తూ సైన్స్ విద్యార్థులకు 'డి ఎస్ టీ ఇన్‌స్పైర్ ఇంటర్న్‌షిప్ సైన్స్ క్యాంప్' పేరిట రెసిడెన్షియల్ క్యాంప్ నిర్వహిస్తోంది. కళాశాల బయోటెక్నాలజీ విభాగం ఆధ్వర్యంలో భారత ప్రభుత్వ సంస్థ డిపార్ట్‌మెంట్ ఆఫ్ సైన్స్ అండ్ టెక్నాలజీ, మినిస్ట్రీ ఆఫ్ సైన్స్ అండ్ టెక్నాలజీ సంయుక్త సౌజన్యంతో ఈ నెల 23 నుంచి 27వ తేదీ వరకు కళాశాల సిబ్బర్



కార్యక్రమ ప్రారంభం ఆవిష్కరిస్తున్న ఖైన్ ప్రెసిపాల్, కమిటీ ప్రతినిధులు

జూబ్లీ ఆడిటోరియం వేదికగా ఈ శిబిరం నిర్వహిస్తున్నారు. ఇప్పటికే ఉచితంగా ప్రవేశాల రిజిస్ట్రేషన్ కోసం విద్యార్థులు క్యూ కట్టగా అందులో అర్హులైన 150 మందిని నిర్వహణ కమిటీ ఎంపికచేసింది.

హాజరవుతున్న నిష్ఠాతులు..

దేశంలో ప్రసిద్ధిగాంచిన సంస్థలు, యూనివర్సిటీ నుంచి నిష్ఠాతులైన వక్రలు హాజరయ్యారు. ప్రారంభోత్సవ కార్యక్రమానికి డిగ్రీ విద్య ఆర్డీ డాక్టర్

- శ్రీకాకుళం ఆర్ట్స్ కళాశాల వేదికగా 23 నుంచి రెసిడెన్షియల్ క్యాంప్

ఎం.బాబురావు, ముగింపు కార్యక్రమానికి కలెక్టర్ జె.నివాస్ హాజరవుతున్నారని ఖైన్ ప్రెసిపాల్ డాక్టర్ లచ్చన్న తెలిపారు. కళాశాల బయోటెక్నాలజీ విభాగం హెచ్ ఓ.ప్రదీప్ పర్యవేక్షణలో ఏర్పాట్లు సాగుతున్నాయి. ఈ సందర్భంగా ఆయన మాట్లాడుతూ విద్యార్థుల్లో పరిశోధనా భావాలను పెంపొందించడే ప్రాథమిక దశలోనే సైన్స్‌పై ఆసక్తి కనబర్చాలనే ఉద్దేశంతో సైన్స్ క్యాంప్ నిర్వహిస్తున్నట్లు తెలిపారు. ఉత్తేజ పరిచే సైన్స్ ప్రసంగాలు, ప్రయోగాలు, సైన్స్ పోటీల ఆవిష్కరణలు, నిష్ఠాతులతో విద్యార్థుల ముఖాముఖి వంటి కార్యక్రమాలు ఉంటాయని వివరించారు.

Releasing of DST Inspire Camp Broacher on 03-09-2019

- విద్యార్థి దశ నుంచే పరిశోధనలు అవసరం
- డాక్టర్ బీఆర్ఎయూ రిజిస్ట్రార్ ప్రొఫెసర్ రఘుబాబు వెల్లడి
- ప్రభుత్వ పురుషుల డిగ్రీ కళాశాలలో ఇంటర్న్‌షిప్ సైన్స్ క్యాంప్ ప్రారంభం

శ్రీకాకుళం న్యూకాలనీ:

సైన్స్‌తోనే ఉజ్వల భవిష్యత్ ఉంటుందని, విద్యార్థి దశ నుంచే పరిశోధనాత్మక శైలి అవర్చుకోవాల్సిన అవసరం విద్యార్థులపై ఉందని డాక్టర్ బీఆర్ ఆంజెయ్యర్ యూనివర్సిటీ రిజిస్ట్రార్ ప్రొఫెసర్ కె.రఘుబాబు అన్నారు. శ్రీకాకుళం ప్రభుత్వ పురుషుల డిగ్రీ కళాశాల సిబ్బర్ జూబ్లీ ఆడిటోరియం వేదికగా ఈ నెల 23 నుంచి 27 వరకు నిర్వహిస్తున్న 'డిఎస్ టీ ఇన్‌స్పైర్ ఇంటర్న్‌షిప్ సైన్స్ క్యాంప్'ను సోమవారం ప్రారంభమైంది. కళాశాల బయోటెక్నాలజీ విభాగం ఆధ్వర్యంలో కేంద్ర ప్రభుత్వ సంస్థ, డిపార్ట్‌మెంట్ ఆఫ్ సైన్స్ అండ్ టెక్నాలజీ, మినిస్ట్రీ ఆఫ్ సైన్స్ అండ్ టెక్నాలజీ సంయుక్త సౌజన్యంతో నిర్వహిస్తున్న ఈ కార్యక్రమానికి రఘుబాబు ముఖ్య అతిథిగా హాజరై జోరై ప్రజ్వలన చేశారు. అనంతరం ఆయన మాట్లాడుతూ ఇంటర్ సైన్స్ (ఎంపీసీ, బైపీసీ) కోర్సుల చదువుతున్న విద్యార్థులు భవిష్యత్లో మంచి శాస్త్రవేత్తలుగా ఎదగా



జ్యోతి ప్రజ్వలన చేస్తున్న ప్రొఫెసర్ రఘుబాబు, సైన్స్ క్యాంప్‌కు హాజరైన అధ్యాపకులు, విద్యార్థులు

లని ఆకాంక్షించారు. మానవ జీవితానికి విజ్ఞాన శాస్త్రం ఎంతో దగ్గరగా ముడిపడి ఉందన్నారు. ప్రాథమిక దశ నుంచే సైన్స్‌పై అవగాహన పెంచుకుంటే.. భవిష్యత్‌లో శాస్త్రవేత్తలుగా ఎదగడానికి అవకాశం ఉంటుందన్నారు. రాష్ట్రంలో ఇటువంటి రెసిడెన్షియల్ సైన్స్ క్యాంప్ నిర్వహించడం ఇదే తొలిసారిగా కళాశాల ప్రెసిపాల్ బాబురావు, బయోటెక్నాలజీ విభాగం హెచ్ ఓ.ప్రదీప్, అధ్యాపకులను ప్రత్యేకంగా అభినందించారు.

సైన్స్‌పై అవగాహన పెంచాలన్నదే లక్ష్యం:

బాబురావు కళాశాల ప్రెసిపాల్, డిగ్రీ విద్య ఆర్డీ డాక్టర్ ఎం.బాబురావు మాట్లాడుతూ విద్యార్థులకు సైన్స్ అనుబంధ రంగాల్లో అవగాహన పెంచాలనే ఉద్దేశంతో ఈ కార్యక్రమాన్ని నిర్వహిస్తున్నట్లు పేర్కొన్నారు. వివిధ కళాశాలల నుంచి 200

మంది వరకు విద్యార్థులు హాజరడంనంతోపాటు ఉండన్నారు. నిష్ఠాతులైన 10 మంది ప్రొఫెసర్లతో వివిధ అంశాలపై అవగాహన, ప్రాజెక్ట్‌లపై నిర్వహిస్తున్నారు.

భవిష్యత్‌లో శాస్త్రవేత్తలు కావాలి:

క్యాంప్ కో ఆర్డినేటర్ ప్రదీప్ శ్రీకాకుళంకోపాటు వివిధ ప్రాంతాలకు చెందిన విద్యార్థులు భవిష్యత్‌లో శాస్త్రవేత్తలు కావాలనే బృహత్తరమైన ఆలోచనతో ఈ కార్యక్రమానికి శ్రీకారం చుట్టినట్లు కళాశాల బయోటెక్నాలజీ హెచ్ ఓ.ప్రదీప్, కార్యక్రమం కో ఆర్డినేటర్ ఎం.ప్రదీప్ అన్నారు. సైన్స్ విద్యార్థులకు ఆర్థికంగా ఆదుకునే ఎన్సర్‌కరాలైన స్కాలర్‌షిప్‌లు, ఫెలోషిప్‌లు ఉన్నాయన్నారు. విద్యార్థులకు వాలీని చేరువ చేయాలనేది తమ ఆలోచన అన్నారు. ఇటువంటి రెసిడెన్షియల్ సైన్స్ క్యాంపులు యూనివర్సిటీల్లో నిర్వహిస్తారని.. తమ కళాశాలలో నిర్వ

హించడం ఎంతో గర్వకారణంగా ఉందన్నారు. టెన్ట్‌లో 9.2 గ్రేడ్ పాయింట్లు సాధించి ఇంటర్ మొదటి సందర్శనం చేయవచ్చున్న ఎంపీసీ, బైపీసీ విద్యార్థులు రిజిస్ట్రేషన్ చేసుకునేందుకు పెద్దయల్ ప్రకటించి అర్హులైనవారికి ఉచిత ప్రవేశం కల్పించామన్నారు.

ఎంపికైన విద్యార్థులకు ఉచిత వసతి, భోజన సదుపాయాలు కల్పిస్తున్నారు. ఐఐఎస్‌సీ బెంగళూరు ప్రొఫెసర్ పి. కొండయ్య, పి.ప్రకాష్‌బాబు, బి.పద్మావతి, సెంట్రల్ యూనివర్సిటీ ప్రొఫెసర్ పి.సుజాత, ఐక్యవెన్ కోఆర్డినేటర్ యు.శ్రీనివాసవర్మ, డాక్టర్ జనార్దన నాయుడు, డాక్టర్ రోజీలక్ష్మి రామచంద్రరావు, డాక్టర్ పైడితల్లి, కూన శ్రీనివాస్, శశిభూషణ్, వీడి మోహన్‌రాజ్, వివిధ విభాగాల అధ్యాపకులు, వలంటీర్లు, సిబ్బంది తదితరులు పాల్గొన్నారు.

Inaugural Session of DST Inspire Camp held on 23-09-2019



మాట్లాడుతున్న ఐఐఎంసీ ప్రొఫెసర్

కొండయ్య

శ్రీకాకుళం న్యూకాలనీ: సైన్స్ తోనే మానవాళి జీవనం ముడిపడి ఉందని ఐఐఎంసీ బెంగళూరు ప్రొఫెసర్ పి.కొండయ్య అన్నారు. శ్రీకాకుళం ప్రభుత్వ పురుషుల డిగ్రీ కళాశాల సిల్వర్ జూబ్లీ ఆడిటోరియం వేదికగా 'డీఎస్ టీ ఇన్ స్పైర్ ఇంటర్నెషివ్ సైన్స్ క్యాంప్' పేరిట నిర్వహిస్తున్న రెసిడెన్షియల్ క్యాంప్ లో మంగళవారం ఆయన మాట్లాడారు. కళాశాల బయోటెక్నాలజీ విభాగం ఆధ్వర్యంలో భారత ప్రభుత్వ సంస్థ

సైన్స్ తోనే జీవనం

- ఐఐఎంసీ ప్రొఫెసర్ పి.కొండయ్య

డిపార్ట్ మెంట్ ఆఫ్ సైన్స్ అండ్ టెక్నాలజీ, మినిస్ట్రీ ఆఫ్ సైన్స్ అండ్ టెక్నాలజీ సంయుక్త సాజన్యంతో నిర్వహిస్తున్న ప్రతిష్టాత్మక సైన్స్ క్యాంప్ లో రెండోరోజు మెడికల్ బయోటెక్నాల జీపై కొండయ్య ప్రసంగించారు. పునః సంయోజక మందుల తయారీ, జన్య సాంకేతిక మార్పిడి ద్వారా ఉత్పత్తిచేసే జంతువులపై జైషధ ప్రయోగాల గురించి ప్రయోగ పూర్వకంగా వివరించారు. హైదరాబాద్ కేంద్రీయ విద్యాలయానికి చెందిన కెమిస్ట్రీ

విభాగం ప్రొఫెసర్ డి.బసవయ్య మాట్లాడుతూ శాస్త్రీయ దృక్పథంలోని తాత్వికత గురించి వివరించారు. సైన్స్ అవిష్కరణల ద్వారా జీవన విధానం మెరుగుపడుతుందన్నారు. ఈ సందర్భంగా విద్యార్థుల సందేహాలను వారు నివృత్తి చేశారు. అదే కళాశాలకు చెందిన డాక్టర్ ఎన్ ఎస్ ఎన్ స్వామి, డాక్టర్ రమేష్ నాయుడు, డాక్టర్ కె.భగవాన్, బి.హారీతి తదితరులు వ్యక్తశాస్త్రం, రసాయనశాస్త్రం, భౌతికశాస్త్రం, జంతుశాస్త్రం విభాగాలలోని కొన్ని మౌళికశాలను గురించి ప్రయోగాత్మకంగా విజ్ఞాన కార్యక్రమాలను నిర్వహించారు. అనంతరం విద్యార్థులతో ముఖాముఖిని నిర్వహించారు. అనంతరం పలువురికి బహుమతులు అందించారు.

Prof. P. Kondaiah, IISc-Bangalore Interacting with Students in DST Inspire Camp on

24-09-2019

గణితంతోనే దైనందిన జీవితం



మాట్లాడుతున్న ప్రొఫెసర్ ఏఎస్ వాసుదేవ మూర్తి

శ్రీకాకుళం న్యూకాలనీ: గణిత శాస్త్రంతో మానవాళి దైనందిన జీవితం ఆధారపడి ఉందని టాటా ఇన్ స్టిట్యూట్ ఆఫ్ ఫండమెంట్ సెన్స్, బెంగళూరు ప్రొఫెసర్ ఏఎస్ వాసుదేవ మూర్తి అన్నారు. శ్రీకాకుళం ప్రభుత్వ పురుషుల డిగ్రీ కళాశాల సిల్వర్ జూబ్లీ ఆడిటోరియం వేదికగా

'డీఎస్ టీ ఇన్ స్పైర్ ఇంటర్నెషివ్ సైన్స్ క్యాంప్' పేరిట రెసిడెన్షియల్ క్యాంప్ ను నిర్వహిస్తున్న విషయం తెలిసిందే. మూడో రోజు బుధవారం ప్రొఫెసర్ ఏఎస్ వాసుదేవ మూర్తి దైనందిన జీవితంలో గణితశాస్త్ర అనువర్తనాలు అనే అంశాలపై వివరించారు. అన్ని శాస్త్రాలలోని మౌలిక అంశాలు గణితశాస్త్రంతోనే ముడిపడి ఉంటాయన్నారు. అనంతరం హైదరాబాద్ సెంట్రల్ యూనివర్సిటీకి చెందిన విశ్రాంత ప్రొఫెసర్ పి.బి.కీర్తి జన్యపరంగా మార్పులు చేసిన మొక్కల గురించి, వాటి ఉత్పత్తుల గురించి వివరించారు. విద్యార్థులతో ముఖాముఖిని నిర్వహించారు. అంతర్గత అసక్తులు, సృజనాత్మకత ఆలోచనను వెలికితీసే పలు పోటీల్లో అత్యుత్తమ అభిప్రాయాలను వ్యక్తపరిచిన విద్యార్థులకు బహుమతులు అందజేశారు. అంతకుముందు ప్రొఫెసర్లను సత్కరించారు.

Prof. P. B. Kirti, University of Hyderabad Interacting with Students in DST Inspire Camp on 25-09-2019

