

DEPARTMENT OF BUSINESS ADMINISTRATION

REPORT ON INTERNSHIP

For the advanced learners of III BBA students, an internship programme was arranged at ERAM Technologies Pvt.Ltd, Angamaly. The duration of the internship was one week. Students were given practical experience on various department functioning. 9 students completed the internship successfully. Certificates were issued to all students. Mr.Austin E.A and other staff members of Eram Technologies supported the students wholeheartedly. That's why they could complete the programme successfully.

Mala-G80732

Dr. Rema.P

Head
Department of Business Administration
Carmel College (Autonomous)
Mala-680732





Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Alphonsa Thomas ,3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship at our company starting from 2nd September 2022.

During the period of her assignment, we found her sincere, dedicated, and hardworking.

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A General Manager







Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Ambika B., 3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship at our company starting from 2nd September 2022.

During the period of her assignment, we found her sincere, dedicated, and hardworking.

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A General Manager







Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Parsana K. B., 3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship atour company starting from 2nd September 2022.

During the period of her assignment, we found her sincere, dedicated, and hardworking,

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A

General Manager







Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Nandana T. N., 3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship at our company starting from 2nd September 2022.

During the period of her assignment, we found her sincere, dedicated, and hardworking.

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A

General Manager







Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Fariza P., 3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship at our company starting from 2nd September 2022.

During the period of her assignment, we found her sincere, dedicated, and hardworking.

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A General Manager







Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Gowthami A.V., 3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship at our company starting from 2nd September 2022.

During the period of her assignment, we found her sincere, dedicated, and hardworking.

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A General Manager Angama H. Color of the Color of





Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Krishna Sivadasan, 3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship at our company starting from 2nd September 2022.

During the period of her assignment, we found her sincere, dedicated, and hardworking.

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A General Manager







Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Nandana K. V, 3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship at our company starting from 2nd September 2022.

During the period of her assignment, we found her sincere, dedicated, and hardworking.

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A General Manager







Date: 22/09/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Laya K.P., 3rd year BBA student of Carmel College (Autonomous) Mala, has successfully completed one week internship at our company starting from 2nd September 2022.

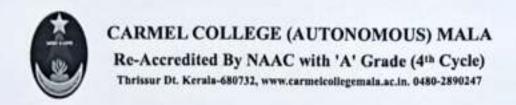
During the period of her assignment, we found her sincere, dedicated, and hardworking.

We wish her all the best in her future endeavor.

For Eram Technologies Pvt. Ltd.

Austin E A General Manager





Department of Physics Report on Programme- "Master Your Future with JAM"

On January 6, 2023, the Department of Physics hosted a program titled "Master Your Future with JAM" tailored for final year students, with a focus on advanced learners. Dr. Shareef from Shyvind's Academy, Calicut, served as the distinguished resource person. The program aimed to empower students with essential skills and insights necessary for excelling in their academic and professional journeys. Through interactive sessions and practical demonstrations, Dr. Shareef adeptly conveyed strategies for mastering the Joint Admission Test for M.Sc. (JAM) and navigating career paths in physics. Attendees gained valuable knowledge on effective study techniques, time management, and examination strategies tailored to the competitive landscape of JAM. The event fostered a dynamic learning environment, allowing students to engage actively and clarify doubts. Participants left the program equipped with newfound confidence and a clearer vision for their future endeavors in the field of physics. Dr. Shareef's expertise and guidance were instrumental in making the event a resounding success, leaving a lasting impact on all attendees.

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Department of Physic Climel Cotego (Autonomou Mala-680732



Carmel College (Autonomous)

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Alfiliated to University of Colicut

Mala -680732, Thrissur Dt., Kerala

Department of Physics

Arranging an Orientation session

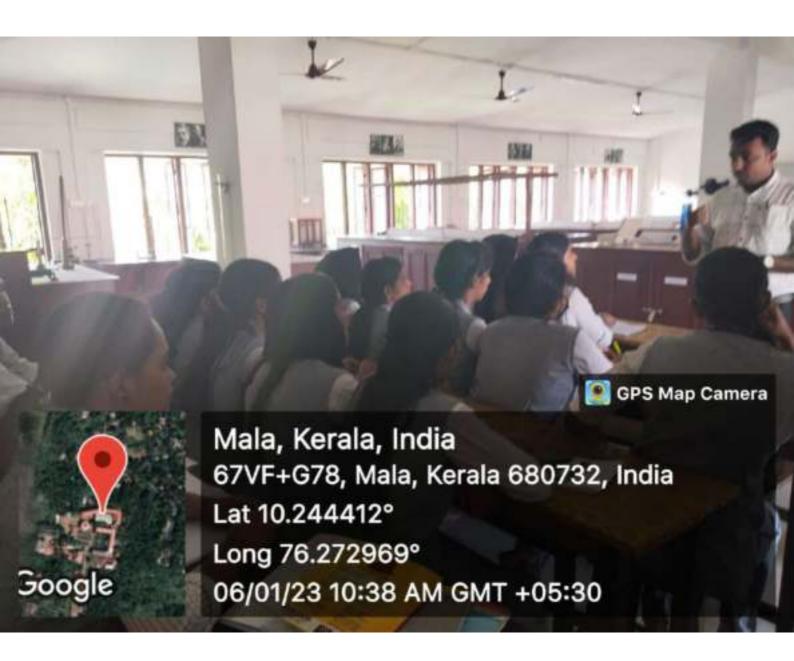
Master Your Future with JAM

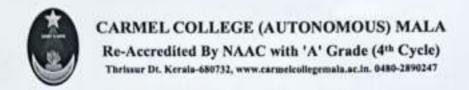
@ Physics Lab on 6-1-2023 at 10.30 AM

Resource Person: Dr. SHAREEF, Shyvind's Academy, Calicut

Coordinator Ms. Nithya. P HoD Ms. Greatel Francis Paremel

Principal Dr. Sr. Catherine CMC





Department of Physics

Participant List: Master your future with JAM

Date: 06/1/2023

| L.NO. | NAME | Class | Signature |
|-------|---------------------|--------------------------|---------------|
| 1 | ADITHYA | III B Sc Applied Physics | WH |
| 2 | ALEENA JOHN | III B Sc Applied Physics | Aden. |
| 3 | AMINA HANNATH V M | III B Sc Applied Physics | Amina |
| 4 | ANITTA JOY | III B Sc Applied Physics | a Andre |
| 5 | ANJALI SEKHAR | III B Sc Applied Physics | hade |
| 6 | ANJANA SHAJI | III B Sc Applied Physics | Aviana Shrier |
| 7 | ANNA P A | III B Sc Applied Physics | Away |
| 8 | DHANALAKSHMI P D | III B Sc Applied Physics | Absent |
| 9 | FATHIMA P S | III B Sc Applied Physics | Jalhan |
| 10 | GOPIKA SURESH | III B Sc Applied Physics | (de |
| 11 | JASMIN THOMAS | III B Sc Applied Physics | Jann |
| 12 | KRISHNAVENI T S | III B Sc Applied Physics | K silversile. |
| 13 | MARY ALINA | III B Sc Applied Physics | Tull |
| 14 | NIKHITHA MARIYA K S | III B Sc Applied Physics | Abrent |
| 15 | NITHYA MOL K S | III B Sc Applied Physics | N. Carlo |
| 16 | SAJNA | III B Sc Applied Physics | Ofre . |
| 17 | SANA SIDDIQUE | III B Sc Applied Physics | Ahrent |
| 18 | SINSHA SASI | III B Sc Applied Physics | "ISWA |

Department of Physics Cathel Cologo (Salanomous) Mala-680732

DEPARTMENT OF SOFTWARE DEVELOPMENT CARMEL COLLEGE MALA

The department organized a webinar on Career Planning on 04.06.2022. The resource person for the programme was Mr. Renju Cheriyan, Co-founder, Zion IT Company. The objective of the webinar was to help aspiring students to acquire a challenging career in life. Webinar session was conducted on Google Meet video conferencing platform from 3 PM to 4 PM. All the students of the department participated in the same. Ms. Lakshmi Anand and Ms. Sandra Jose were the co-ordinators of the programme. Mr. Renju Cheriyan spoke about jobs and placements for graduates of Vocational studies. He also provided insights on career prospects in the domain and spoke about projects and research domains in Computer Science.

Career planning is an individual activity that occurs throughout a person's working lifetime and we believe this was a very fruitful session for our students.

Outcome

1. Students can got an awareness on the importance of campus placements

HEAD, DEPT OF B VOC SOFTWARE DEVELOPMENT CARMEL COLLEGE, MALA

DEPARTMENT OF SOFTWARE DEVELOPMENT CARMEL COLLGE (AUTONOMOUS), MALA







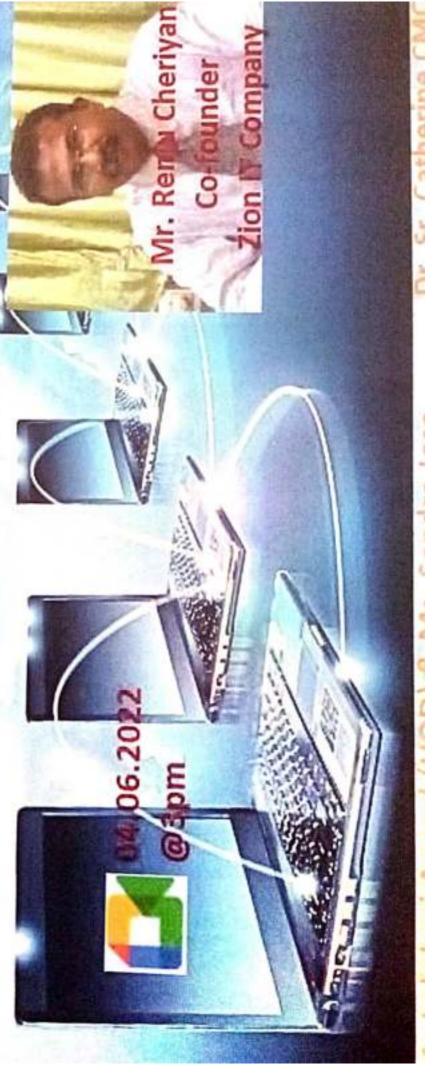
CARMEL COLLEGE, MALA

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DEPARTMENT OF SOFTWARE DEVELOPMENT

organizes a webinar on

"CAREER PLANNING"



As Lakshmi Anand (HOD) & Ms. Sandra Jose

Principal

Participant List

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| 2. | Roshni | Rathning. |
| 3. | Siyamal K.s | Ryand |
| 4. | Sumayya mol | Sunavas. |
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| 9. | Fatsana P.S | frennahmi |
| 10. | Racosya T.A | Paramet. |
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| 12. | Angel | Doyal |
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| 14. | Anamika - | |
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DEPARTMENT OF MATHEMATICS & STATISTICS CARMEL COLLEGE (AUTONOMOUS), MALA

REPORT ON FACILITIES AND ACTIVITIES GIVEN FOR ADVANCED AND SLOW LEARNERS 2022-23

The department possesses a constant monitoring system to identify the advanced and slow learners and to ensure the implementation of effective strategies to increase their knowledge skills. Based on the SSLC, plus two and bridge course marks 1st year UG students are categorized as slow and advanced learners. The students who exhibit an exceptional flair for academic progress and authentic research are identified as advanced learners in all other classes. Students whose performance are very low in class test, seminar presentation, internal and external exam are classified as slow learners

Programmes are conducted for both slow and advanced learners based on their requirements. Remedial classes are provided for the slow learners to ensure the students understand the subject. Peer tutoring is also conducted by advanced students for helping other students in the subject. Parent-Teacher meetings are held at periodic intervals to discuss the academic performance of students. Advanced learners are encouraged to take up short term courses like MTTS and to attend seminars, workshops etc.. Continuous mentoring helps to evaluate their academic growth and to discuss problems they are facing while studying. Advanced learners are also given a chance to deliver a talk or present PPT related to general topics in the subject. Advanced learners also participated in the Project "Ganitham" organized by NSS and Insight for innovation. Talks on advanced topics in the subject are organized for advanced learners and career orientation classes organized helps slow learners to choose their career and prepare for competitive exams. Alumni interactions organized by the department motivates and inspires both categories of students.















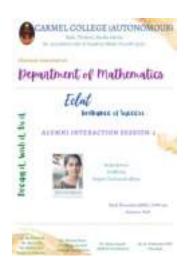


















Carmel College (Autonomous), Mala Department of Agriculture

Strategies practiced for advanced learners

Academic year 22-23

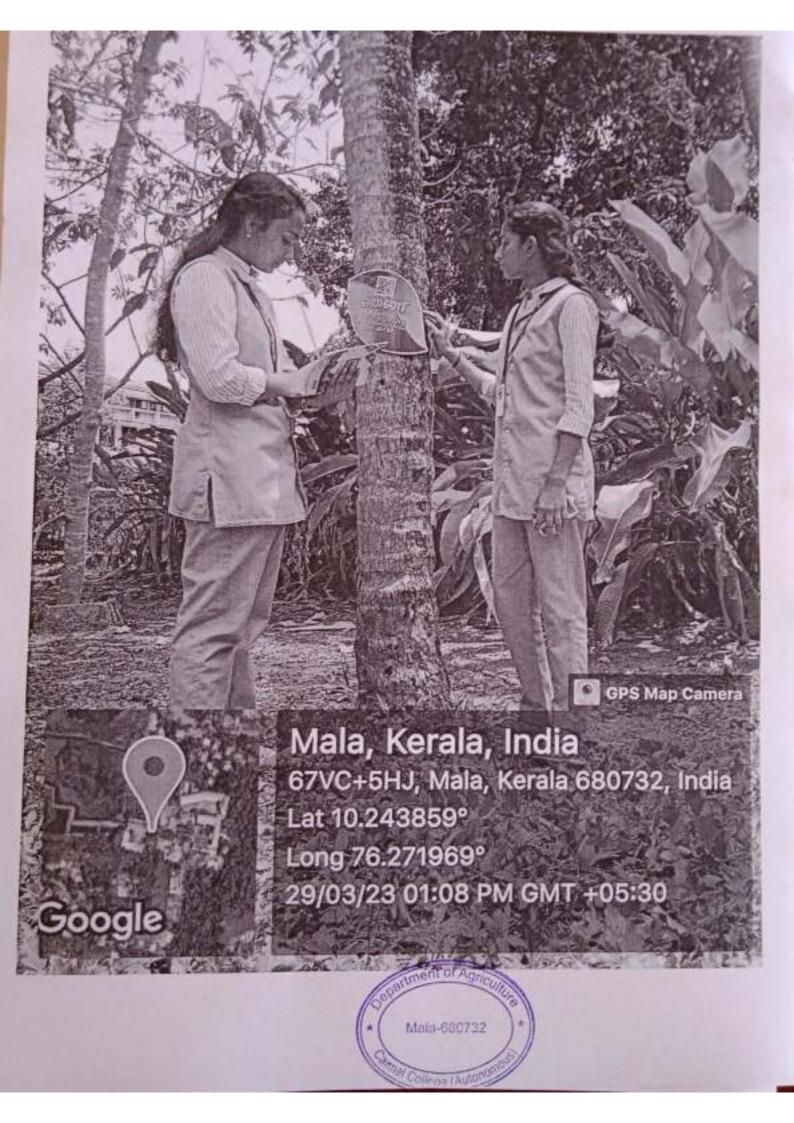
Particularly for the advanced learners, Department of Agriculture recognize the evolving nature of the diverse learning preferences of the students. The Department has introduced a range of strategies aimed at fostering independent learning, collaboration and critical thinking. Advanced learners are given the opportunity to do the self-assignments of their chosen topics of interest within the broad spectrum of agriculture. The students enthusiastically took up the assignment on the process and benefits of vermicomposting. The vermicomposting unit in the college was visited for understanding the process, and their self-study report was submitted. The Department has also incorporated individual surveys into the learning process. The students were tasked with conducting surveys related to the trees planted on the campus. This hones their research and data collection skills. To promote a sense of shared knowledge, the department has introduced quiz programmes. These quizzes were designed to cover a variety of topics within agriculture and general knowledge. Advanced learners take turns creating and administering quizzes, providing an opportunity for both leadership development and peer-topeer learning. To facilitate an engaging learning environment, advanced learners were allowed to resource persons for workshops. This facilitated the scientific understanding of the technology, and improved their sense of confidence in teaching. At the end of these strategies, the students expressed their heighted sense of ownership and engagement, while faculty members observe improved critical thinking and problem solving skills among the students.

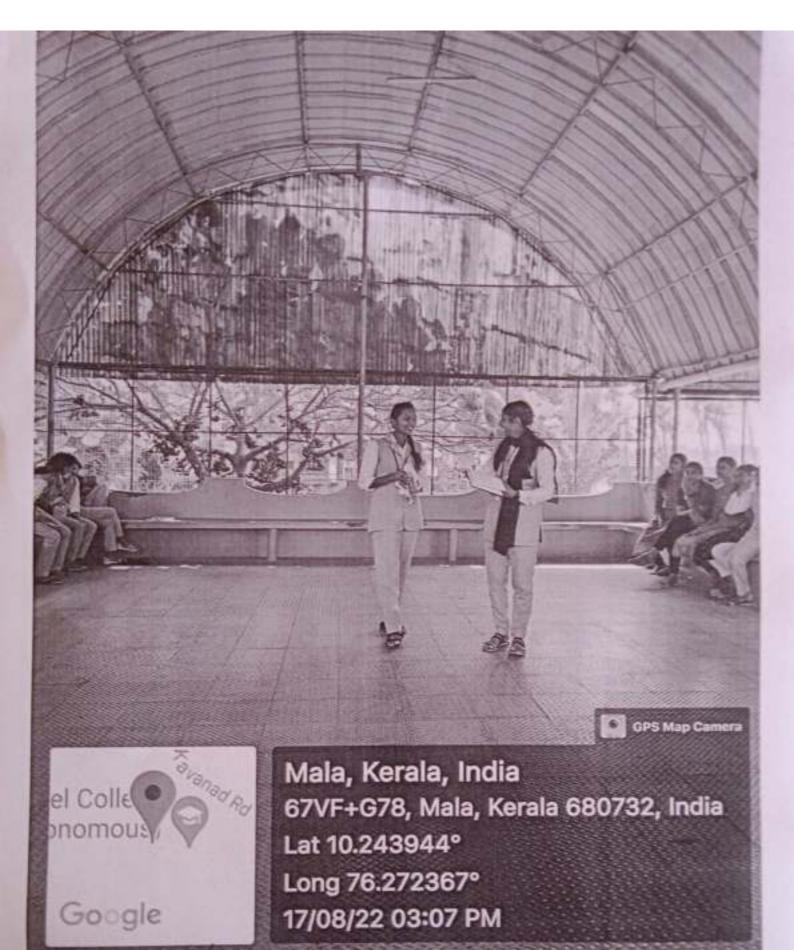
Outcome:

The Departments' adoption of innovative teaching learning methods reflects a commitment to providing with a dynamic and relevant educational experience. The Department prepared students not only for the academic success but also for the challenges and opportunities in the profession. The approaches inspired the students to continue excelling in their academic pursuit. The students received a challenging and enriching educational experience tailored to their unique strengths and interests. The approaches caters diverse and individual learning needs of the students and cultivates a professional equipment with comprehensive skills.



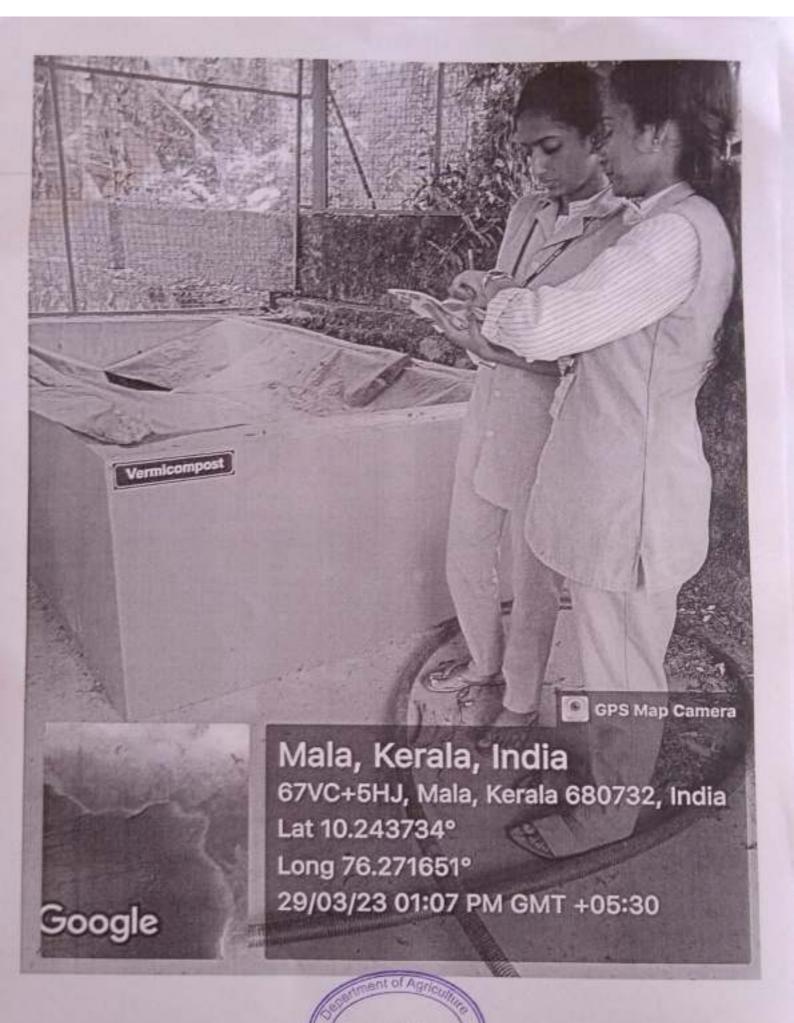
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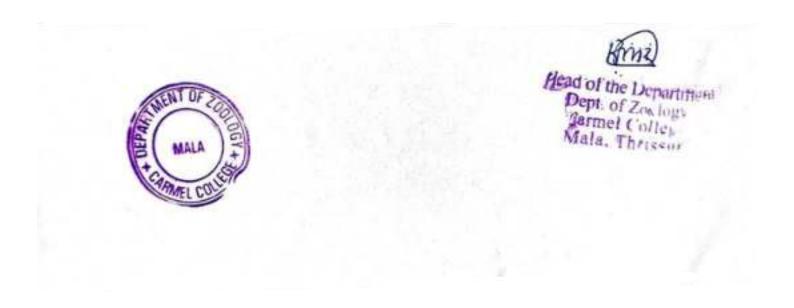
CARMEL COLLEGE (AUTONOMOUS), MALA

DEPARTMENT OF ZOOLOGY

BIOQUIZ 2023

Department of Zoology conducted a Bio Quiz 2023- an online quiz series. The targeted group was plus two students of various schools. Each quiz carries unit wise questions from their biology syllabus of a duration of 5 day that was from 07/03/3023 to 11/03/2023. Link was provided to all the biology teachers. It was considered as an academic support to revise the syllabus.

The advanced learners of the department made the questions related to syllabus. We decide the students into groups and instruct them to prepare questions in all pattern such in multiple choice, diagram related and also interesting questions. Each quiz carries 15 questions. They make very advanced questions related to the syllabus.



Department of Zoology

Carmel College (Autonomous), Mala

An academic support to revise your syllabus

BIOQUIZ 2023 series

Targeted Group: PLUS TWO Students

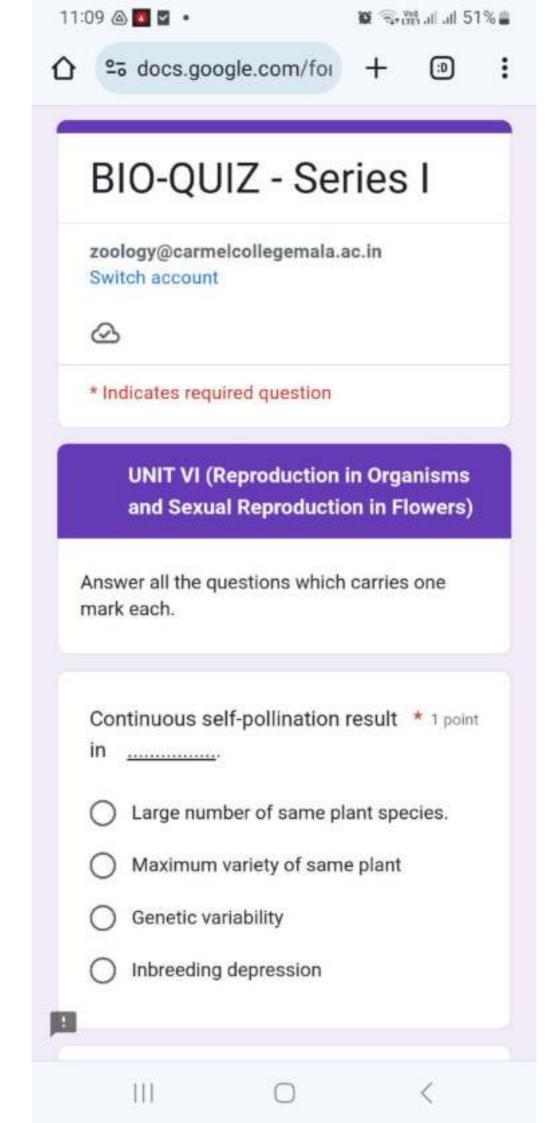
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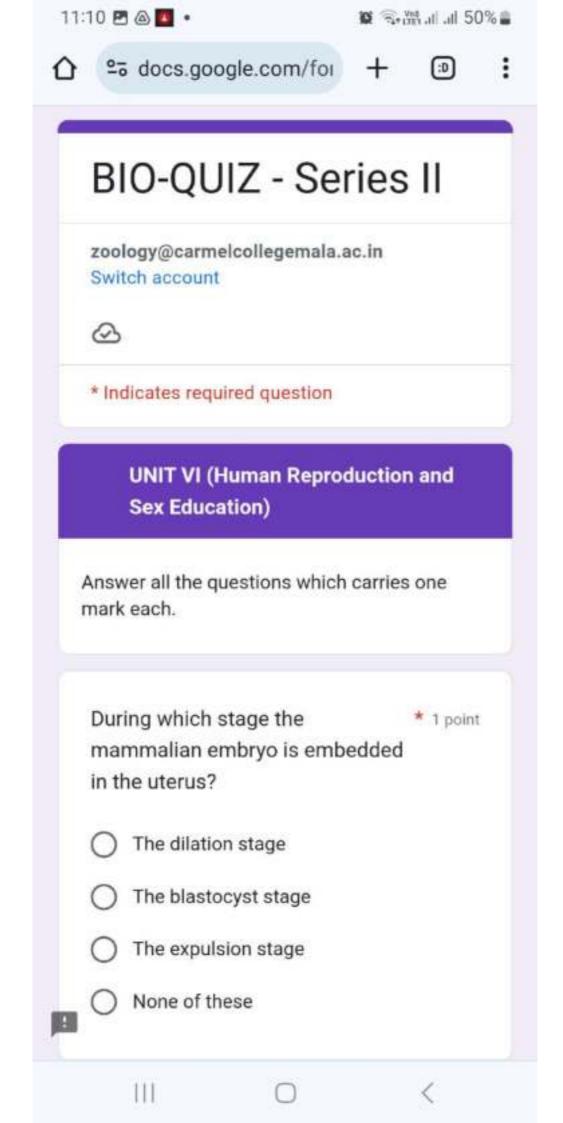
Duration : 5 days

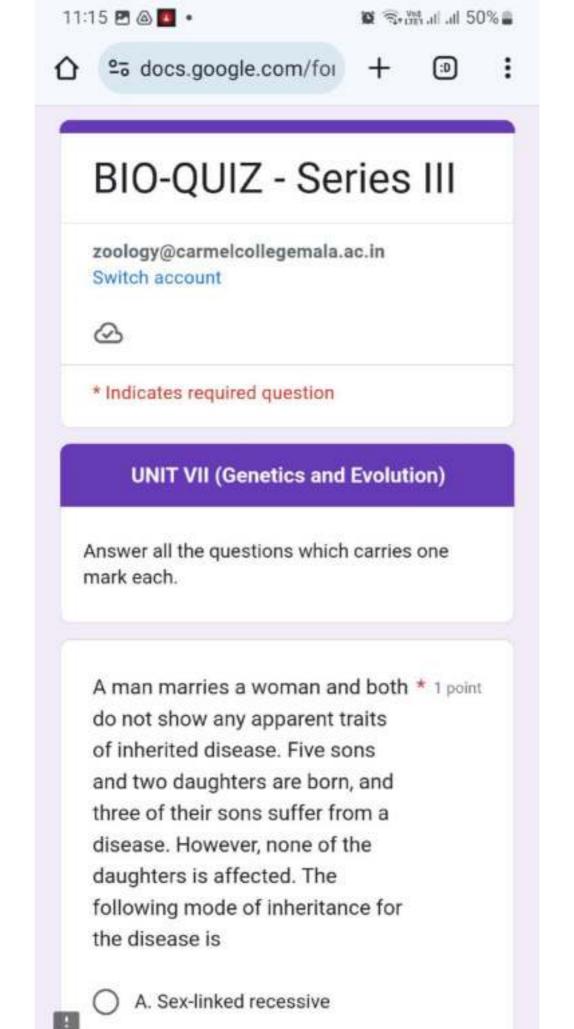
Time: 10.30 a. m to 10.50 a.m

Link will be provided each day

Ms. Neethu Das Ms. Gopika V Menon Ms. Ayirin Jose (Joint Coordinators) Dr. Sr. Rini Raphael CMC (HoD and Coordinator) Dr. Sr. Catherine CMC Principal



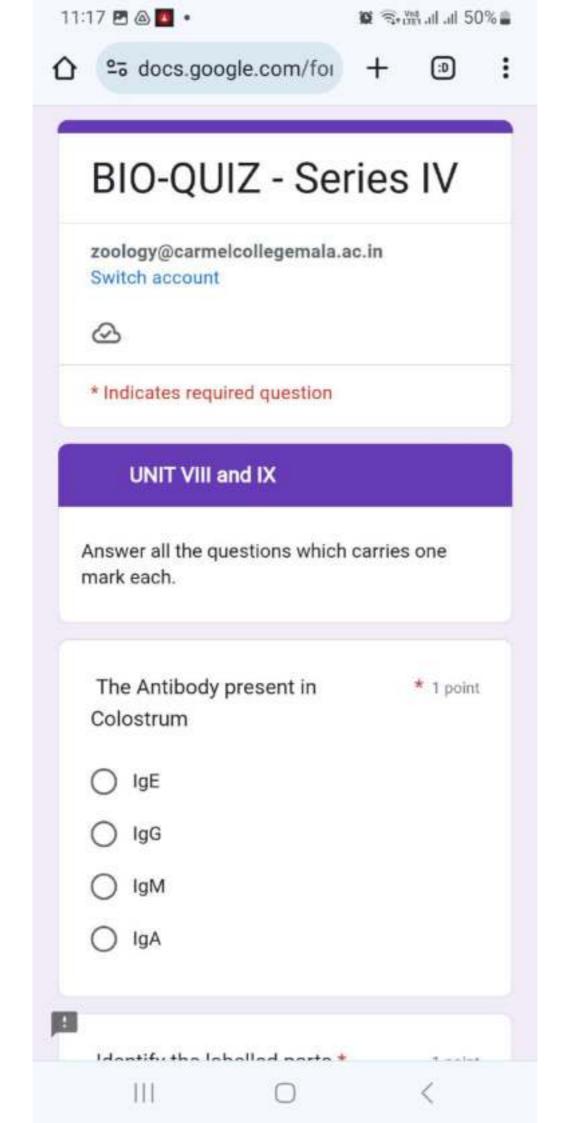




B. Sex-linked dominant

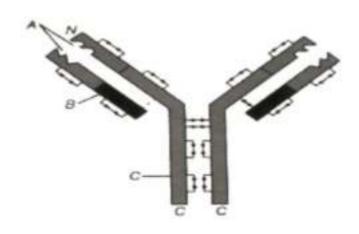
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 C- Light chain

GMO means *

1 point

- Genetically Modified Organisms
- O Genetically Mature Organs
- Genetically Modified Observation
- Genetically Mature Oocyte

Carmel College (Autonomous), Mala Department of Zoology - Participation List Bioquiz-1

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|---|--|--|--|
| Timestamp | Email Address 5 | Score Name of the student | School |
| 3-6-2023 13:48:33 | sophiacmc@gmail.com | 15 / 15 Sr Bindu Antony | SCGHSS Mala |
| 3-7-2023 10 53 38 | krishnendhuks888@gn | 8 / 15 Nunu | UHSS |
| 3-7-2023 10:54:20 | ammunandha1@gmail | 13 / 15 NandAa Krishna | Union higher secondary school annana |
| 3-7-2023 10:54:30 | NayanaDavis2005@gn | 6 / 15 Nayana Davis | UHSS Annanad |
| 3-7-2023 10:54:49 | aiswaryamj500@gmail. | 12 / 15 Alswarya M J | UHSS Annanad |
| | sreyapriyan2005@gma | 8 / 15 Sreya priyan | Union Higher secondary school Annan. |
| | Aravindam10ckmmss@ | 10 / 15 Aravind AM | |
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| | ardraa949@gmail.com | 12 / 15 Ardra .A.S | U H S S ANNANAD |
| | josephrodrigues141@g | 7 / 15 Ronald | Uhas annanad |
| | sreebalamb@gmail.cor | 6 / 15 Sreebala mb | Union higher secondary school annana |
| | sedhukhrishna@gmail. | 12 / 15 Sedhu Krishna rajeev | Union has annanda |
| 3-7-2023 11:08:08 | deensdavis38@gmail.c | 8 / 15 Deena E. D | Union Higher secondary school Annan. |
| 3-7-2023 11:12:08 | jcc72324@gmail.com | 13 / 15 Ann mariya | UHSS |
| 3-7-2023 11:12:58 | alvina@gmail.com | 7 / 15 Alvins | Uhss annanad |
| | kashmeerapr3@gmail.r | 11 / 15 Kashmeera pr | UHSS Annanad |
| | vellanidhwani@gmail.c | 12 / 15 Chinmayi vs | UHSS ANNANAD |
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| | asherthomas067@gma | 7 / 15 Asher Thomas | Uhas annanad |
| | alwindevassy2005@gn | 11 / 15 ALWIN DEVASSY | UHSS. ANNANAD |
| 3-7-2023 11:33:40 | amruthashelly123@gm | 10 / 15 Amrutha cs | GVHSS Ayyanthole |
| 3-7-2023 11:34:57 | malum8632@gmail.cox | 9 / 15 Malavika | UHSS Annanad |
| 3-7-2023 11:36:16 | preethadenny79@gam. | 12 / 15 Delna Denny | GVHSS AYYANTHOLE |
| | srirenjini2005@gmail.o | 14 / 15 Srirenjini K.B | GHSS thanniyam |
| | johanq2005@gmail.co | 8 / 15 JOHAN CJ | |
| | christyshajan10@gmail | | St Joseph's school pavaratty |
| | | 12 / 15 Christy k.shajan | St Joseph's has pavaratty |
| | swapnacheru1@gmail. | 9 / 15 Savio Paul | Union HSS ANNANAD |
| | niyancordeen@gmail.c | 13 / 15 Niya Noordeen | GHSS Thannyam - |
| 3-7-2023 11:46:43 | anjimamanikandan@gr | 11 / 15 Anjima C M | St. Josephs's has paavaratty |
| 3-7-2023 11:48:12 | annmariyathomas966@ | 8 / 15 Ann Mariya Thomas | S.t. Joseph's h s a pavaratty |
| 3-7-2023 11:50:17 | minnajtson2005@gma | 8 / 15 Minna Jilson | St Joseph's HSS Pavaratty |
| 3-7-2023 11:53:56 | dikrishnadev@gmail.c | 8 / 15 Devaptiya | Thannyam |
| 3-7-2023 11:54:05 | anagha67anu@gmail.c | 4 / 15 Anagha p u | GVHSS Ayyanthol Thrissur |
| | sanmariya@gmail.com | 3 / 15 Sanmariya V J | St Joseph |
| | bafikunjan33@gmail.c | 4 / 15 Baff Biju | ayenthol |
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| | sophiacmc@gmail.com | 15 / 15 Sr.Sophia | SCGHSS Mala |
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| | sanjeevvaishnav34@gi bindhuvp146@gmail.cc | 11 / 15 Sanjeev C V 15 / 15 Gayathry MN | G.H.S.S Ayyanthole Thrissur |
| | babykochappu9@gmai | 8 / 15 Raina c.b | GHSS Thanniyam GMBHSS Chalakudy |
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| | amishavprasannan007i | 8 / 15 Amisha V Prasannan | GVHSS Ayyanthole |
| 3-7-2023 12:33:32 | rameshvishnudev@gm | 9 / 15 Vishnudev KR | St. Josephs HSS Paveratty |
| | abcedfg@gmail.com | 11 / 15 Abodelg | Ghss |
| | www.akhilamoorthy061 | 9 / 15 Akhila.k.s | GVHSS ayyanthole |
| | jesnajoseph78@gmail | 10 / 15 Jesna Joseph | UHSS Annanad |
| | fsmariyab@gmail.com | 10 / 15 Lismaria Benny | St Mary's Ghas kuzhikkattussery |
| | shynasameer137@gmi_ ssnaouseph@gmail.cor | 8 / 15 Ashmina cs 14 / 15 Lisna ouseph | GHSS Thanniam |
| | deinamariya179@gmai | 5 / 15 Delna Mariya A D | GVHSS Ayyanthol St Joseph's HSS pavaratty |
| | devikrishnakichu351@ | 9 / 15 Devkrishna | St mary's ghs kuzhikkattussery |
| | vijipoulose2001@gmail | 9 / 15 Anaghapoulose . | UHSS Annanad |
| | ajojoshy60537@gmail.i | 6 / 15 Ajo joshy | GMBHSS Chalakudy |
| 3-7-2023 13:18:30 | sainyvs78@gmail.com | 13 / 15 Dinna A. W | kuthikkaltussery |
| | aisleenpaul2005@gma | 13 / 15 Aisteen paul | St Mary's GHSS kuzhikattussery |
| | sanmikats06@gmail.cc | 8 / 15 Sanmika T, S. | st marys kuzhikattusery |
| | irinwitson2005@gmail.c | 14 / 15 Irin wilson | St Marys ghas kuzhikattuserry |
| | trendzzz2005@gmail.c | 15 / 15 Pavihra p.s | GMBHSS irinjalakuda |
| 3.7.2023 13.34.36 | csaneetta@gmail.com josmydaison@gmail.co | 9 / 15 Aneetta C S | St joseph's has pavaratty |
| 3-7-2023 13:44:08 | sandra432110@gmail.r | 6 / 15 Josmy md 6 / 15 Sandra Sunny | St mary's ghs kuzhikkattussery |
| 3-7-2023 13:50:52 | abhinandbiju12@gmail | 4 / 15 Desmond Antony | GMBHSS CHALAKUDY Uhos annonad |
| 3-7-2023 13:51:34 | sheelaunnikrishnanunn | 11 / 15 Devalakshmi T. U | St Mary's GHS Kuzhikkattussery |
| 3-7-2023 13:59:02 | aadhinshaju@gmail.co | 4 / 15 Aadhin shaju | Annanad uhos |
| 3-7-2023 14:06:41 | vimakumarkv44@gma | 9 / 15 Vimal | UHSS ANNANAD |
| 3-7-2023 14:11:13 | edwinxavier274@gmail | 10 / 15 Edwin | Gmbhss chalakudy |
| 3-7-2023 14:13:58 | ananya.613ia@gmail.c | 12 / 15 Ananya M A | St Joseph Has pavaratty |
| 3.7.2023 14.19.04 | jaismonsijo@gmail.con afsina afi73497@gmail | 2 / 15 Jaismon | Uhss annanad |
| DE 3-7-2023 14:25:32 | innovdevassvillomail o | 7 / 15 Alsina 12 / 15 Blessy maria | Chathanur St mands C H S S Kurchington |
| DF 3-7-2023 14:25:32 3-7-2023 14:25:34 | hasnarahmathū3@ooe | 5 / 15 Rahmath | St mary's G H S S Kuzhikattussery Ghas chathangor |
| 3,7-2023 14:26:58 | a10368744@gmail.com | 11 / 15 Anjana P | GHSS Chathanur |
| 3-7/2023 14 40 16 | ayamanikandan1977@ | 2 / 15 Anamika TM | Ghss Chathanur |
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CARMEL COLLEGE (AUTONOMOUS) MALA

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Department of Physics

Report on Special Program for Slow Learners

The Physics Department has implemented a targeted program aimed at supporting slow learners to enhance their understanding and performance in the subject. This initiative involves a multifaceted approach, incorporating activities such as the revision of previous question papers, providing special personal attention, and creating gist notes to facilitate improved learning outcomes.

Previous Question Paper Revision: One of the key components of this program is the revision of previous question papers. It not only aids in identifying areas of difficulty but also provides a structured review of essential topics.

Special Personal Attention: Recognizing the diverse learning needs of students, the Physics Department is committed to providing special personal attention to slow learners. These one-on-one sessions create a supportive environment that fosters confidence and encourages active participation.

Gist Note Preparation: As part of the program, the department has introduced the practice of creating gist notes. Gist notes are concise summaries that capture the essence of key concepts. This approach aims to simplify complex topics, making them more accessible to slow learners.

Department of Physics Carnel College (Autonomous) Mata-680732

CARMEL COLLEGE (AUTONOMOUS), MALA

Department of Accounting & Taxation 2022-23

Slow Learners

To improve the learning experience for slow learners, several supportive measures have been put in place to address their needs. One important endeavor is peer tutoring by advanced students, in which students who are very good at a topic help students who might be struggling one-on-one. The objective of this customized method is to make difficult ideas easier to grasp. Furthermore, to give slow learners additional direction and assistance, remedial teaching sessions have been implemented. These sessions concentrate on particular areas that need concentration. Distributed to aid with comprehension, study notes are intended to simplify and break down content. Also, basic sessions are held to make sure that before moving on to more complex subjects, the fundamentals are understood. Through the implementation of these measures, the educational institution hopes to establish a welcoming and encouraging learning environment that caters to the various requirements of each student and makes sure that those who learn more slowly get the help and resources they need to succeed in school.



Head Department of Accounting & Toxobot Carmel College (Autonomous) Mata-680732

Carmel College (Autonomous), Mala Department of Agriculture Strategies practiced for slow learners

Academic year 22-23

The department Agricultural has embarked a transformative journey in its educational practices by adopting different teaching methods for slow learners. This innovative methods aims to enhance individualized attention and learning experiences for the weaker students through personalized instruction using virtual methods of field experiences and library settings. It helps in catering diverse learning needs of students, fostering a deeper understanding of concepts and practices. This methods helps the students to combine theoretical knowledge with practical challenges. Customized learning plans like guides the teacher in tailoring field based activities to address the individual needs of the student. On field crop cultivation techniques helps the students to develop a holistic understanding of the physiology and process. Library resources including books and journals are curated to align the student's individual interests and comprehension levels. Recognizing the importance of flexibility, extended hours allowed to students to foster a self-directed learning environment.

Outcome:

The Departments' adoption of innovative teaching learning methods reflects a commitment to providing with a dynamic and relevant educational experience. The methods could foster a supportive and inclusive learning atmosphere to the students. The practices made the learning experiences more accessible to the slow learners. In the collaborative learning atmosphere the teacher could differentiate the specific learning needs of particular student, and tailor support accordingly.



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