

BHARATA MATA COLLEGE (AUTONOMOUS) THRIKKAKARA



Vol-20, June, July - 2026



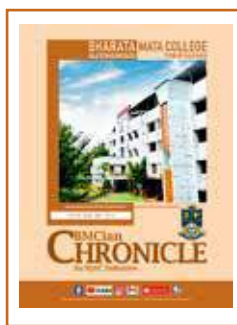
BMCian CHRONICLE

An IQAC Initiative



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 BMCian Chronicle
 Vol-20, June July- 2026





Message

Principal

Dr. Soumya Thomas

It gives me immense pride and pleasure to welcome you to this new edition of BMCian Chronicle, the bimonthly newsletter of Bharata Mata College. Each issue of the Chronicle offers a vibrant glimpse into the academic, creative, and co-curricular life of our institution, bringing together the accomplishments, initiatives, and experiences that continue to shape the BMC journey.

The Chronicle is more than a compilation of achievements. It reflects the collective spirit of Bharata Mata College—our commitment to academic excellence, research and innovation, student development, skill enhancement, creativity, and meaningful engagement with society. Through its pages, we celebrate the many milestones achieved by our students, faculty, departments, cells, clubs, and various institutional initiatives, while also preserving them as part of our evolving institutional memory.

Quality and academic excellence, however, is not a destination but a continuous journey. It calls for constant reflection, openness to new ideas, a willingness to learn, and the collective determination to improve. In this journey, every achievement becomes a stepping stone to a new aspiration, and every challenge an opportunity to discover newer possibilities. BMCian Chronicle seeks to capture this spirit of progress and to connect the accomplishments of the present with the aspirations of the future.

Higher education today is evolving in response to a rapidly changing world. Academic knowledge alone is no longer sufficient to prepare young minds for the complexities of life and the demands of an increasingly dynamic global environment. At Bharata Mata College, we remain committed to nurturing not only knowledgeable graduates but also confident, creative, responsible, and compassionate individuals equipped with communication skills, critical thinking, leadership, teamwork, problem-solving abilities, digital competence, and the capacity to adapt and innovate.

I place on record my sincere appreciation to the IQAC and the Media Cell for their dedicated efforts in bringing out this edition of BMCian Chronicle. I also acknowledge with gratitude the valuable contributions of our departments, faculty members, non-teaching staff, students, cells, clubs, and all those who work tirelessly behind the scenes. The achievements documented here reflect their commitment, collaboration, and perseverance.

May BMCian Chronicle continue to serve as a vibrant window into the life of Bharata Mata College, celebrating our achievements while inspiring us to dream bigger and strive for greater excellence. Let us continue this journey together—with shared purpose, creativity, commitment, and a deep sense of responsibility towards our institution and society.

May Bharata Mata College continue to grow as a distinguished, vibrant, progressive, and socially responsible centre of higher learning, guided by our enduring commitment to excellence and inspired by the possibilities that lie ahead.





**Bharata Mata Institute of Management
(BMIM)**

Reaches a New Academic Milestone

With the Approval of Mahatma Gandhi University,
Kottayam, Bharata Mata Institute of Management (BMIM)
is now recognised as a **RESEARCH CENTRE** in
Management, proudly attaining the status of Research
and Postgraduate Department in Management.



KIRF RANKINGS 2025

Bharata Mata College (Autonomous), Thrikkakara, actively participated in the Kerala Institutional Ranking Framework (KIRF) 2025, instituted by the Department of Higher Education, Government of Kerala, as part of its institutional quality and performance assessment initiatives. The college submitted the required institutional information and supporting data covering various aspects of academic performance, infrastructure, teaching-learning practices, research, student development, and institutional achievements. The systematic compilation and submission of data reflected the college's commitment to transparency, quality enhancement, and continuous institutional improvement. As a result of its overall performance, Bharata Mata College (Autonomous), Thrikkakara, secured the 19th rank in the KIRF 2025 ranking, marking a significant achievement and reaffirming the institution's standing among higher education institutions in Kerala. The recognition serves as an encouragement to further strengthen academic excellence, research, innovation, and holistic development.



INDIA TODAY RANKINGS 2026

Bharata Mata College (Autonomous), Thrikkakara, Kerala, celebrated its outstanding performance in the India Today Best Colleges – India Ranking 2026 with pride and recognition. The achievement was highlighted through an institutional communication showcasing the college's national and Kerala-level rankings across various disciplines. At the national level, the college secured 27th rank in MSW, 57th in Science, 77th in Arts, 89th in Commerce, and 110th in BBA. At the Kerala level, the college achieved an impressive 3rd rank in BBA, Arts, and Science, and 4th rank in Commerce and MSW. The achievement reflects the institution's sustained commitment to academic excellence, quality teaching, student development, and institutional advancement. The ranking achievement was disseminated among stakeholders through the college's official communication and publicity channels, thereby acknowledging the collective contribution of the management, faculty, staff, and students towards enhancing the academic reputation of the institution.



INDIA TODAY INDIA TODAY BEST COLLEGE INDIA RANKING 2026



MSW



SCIENCE



ARTS



COMMERCE



BBA



INDIA TODAY INDIA TODAY BEST COLLEGE INDIA RANKING 2026

ALL KERALA RANKING



BBA



ARTS



SCIENCE



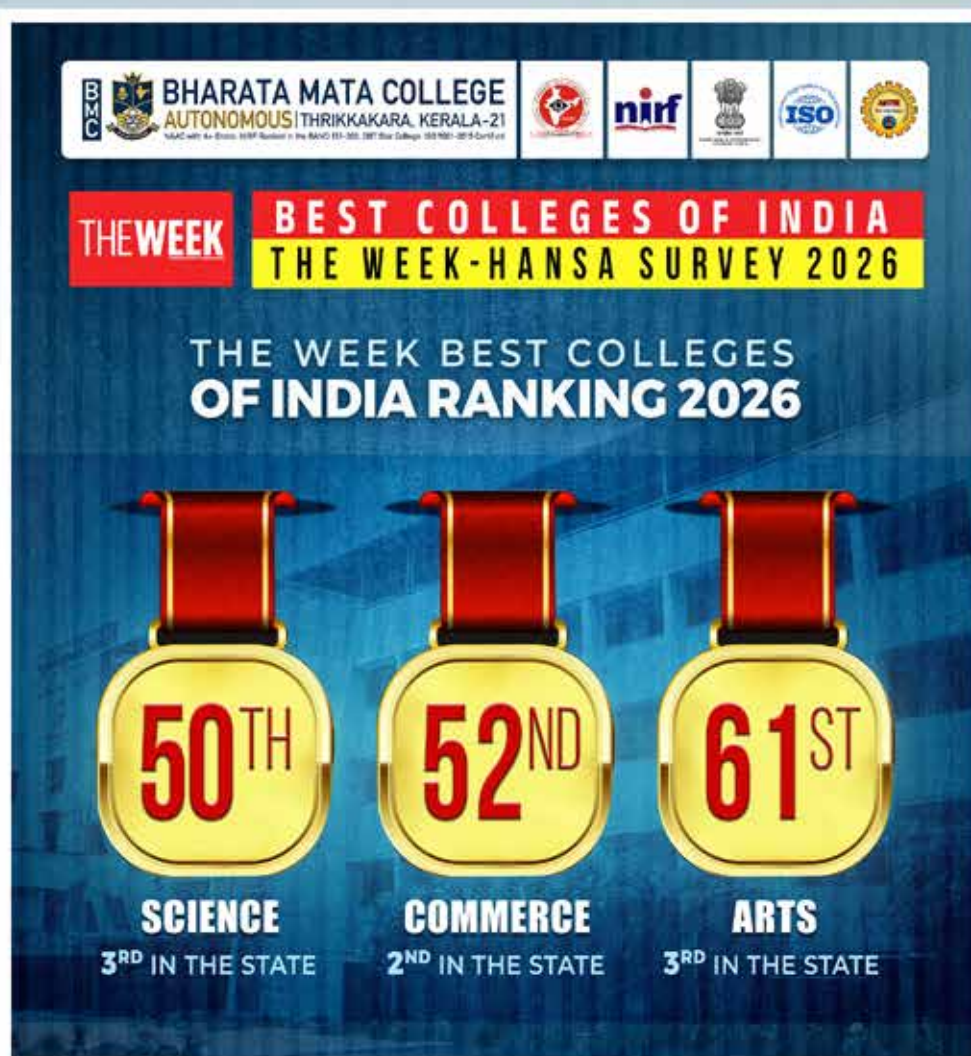
COMMERCE



MSW

THE WEEK RANKINGS 2026

Bharata Mata College (Autonomous), Thrikkakara, Kerala-21, has once again marked a remarkable achievement in the national higher-education landscape by securing distinguished positions in the prestigious The Week-Hansa Research Survey 2026 – Best Colleges of India Ranking. In the Science category, the College has secured the impressive 50th position at the national level, placing 3rd among colleges in the State of Kerala. In Commerce, the College has been ranked 52nd in India and 2nd in the State, while in Arts, it has secured the 61st position nationally and 3rd position in the State. These outstanding rankings reflect the institution's sustained commitment to academic excellence, quality education, holistic student development, and continuous institutional advancement.



AGAM '26

Annual Gathering for Academic Moulding

The IQAC of Bharata Mata College (Autonomous) organised AGAM '26 (Annual Gathering for Academic Moulding), a three-day institutional programme held on 25, 26 and 29 May 2026, aimed at strengthening the college's readiness for accreditation, academic planning, and research culture. Conceived as a structured, reflective gathering for the entire faculty, the programme was designed to bring institutional leadership, subject experts, and departments onto a common platform ahead of the new academic year. Spread across these three days, the programme combined an expert-led session, an internal staff discussion, departmental presentations, and structured planning exercises held at the MBA Auditorium. The Resource persons spoke on accreditation strategy, curriculum design under the Four Year Undergraduate Programme (FYUGP), and the cultivation of research culture in academic institutions, while faculty and departments used the intervening time for internal review, planning, and presentation preparation. Each day built on the one before it: The first day focused on institutional strategy and internal alignment on autonomy, the second day translated that strategy into curricular models and department-level planning, and the final day closed the loop with a research-culture perspective and the presentation of each department's resulting plans. Overall, AGAM '26 served as a comprehensive platform bringing together academic leadership, faculty, and departments to align institutional practices with accreditation standards, curricular reforms, and long-term academic goals.



DAY 1 | Monday, 25 May 2026

The first day set the tone for AGAM '26, formally launching the programme and framing its central concern: preparing the college for accreditation. The event commenced with the formal Inaugural Session, marking the official opening of AGAM '26 and setting out the objectives of the three-day gathering to the assembled faculty, situating the programme within the college's broader institutional priorities for the year. The session began with a prayer followed by the Welcome Address delivered by Dr. Soumya Thomas, Principal of the college, who introduced the theme and purpose of AGAM '26 to the gathering. Rev. Fr. Dr. Abraham Oliapurath, Manager of the college, then delivered the Presidential Address, following which the Inaugural Address was delivered by Very Rev. Fr. Jimmy Poochakkatt, Vicar General of the Ernakulam–Angamaly Archdiocese, whose address formally inaugurated the programme and set a reflective tone for the sessions to follow. The inauguration was done by watering a plant which resembled the rejuvenation of life which is in line with the theme of AGAM. The Inaugural Session concluded with a Vote of Thanks proposed by Dr. Lins Simon, IQAC Coordinator, bringing the opening proceedings to a close before the day moved into its thematic sessions. Following a short tea break, Dr. Bindiya M Varghese, Dean and Additional IQAC Coordinator at RCSS, Kochi, led the first thematic session, “Strategic Roadmap to the Accreditation Readiness.” Drawing on her role in institutional quality assurance, she outlined a strategic roadmap for accreditation readiness — covering the planning, documentation, and institutional alignment required for the college to strengthen its accreditation standing, and giving faculty a clear sense of direction and priorities as the institution moves through its accreditation cycle. Her session touched on the systems and processes departments would need to put in place well in advance of any accreditation visit, and on how individual faculty contributions feed into the institution's overall readiness. After the lunch break, the afternoon was given over to a Staff Meeting held as a discussion on Review and Planning on Autonomy, providing a forum for the faculty to reflect on the morning's session and discuss matters related to the college's autonomous status. This extended discussion allowed departments to raise questions, share concerns, and begin translating the day's inputs into institution-specific next steps, effectively setting the working agenda that would carry through the remaining two days of the programme.



DAY 2 | Tuesday, 26 May 2026

The second day shifted focus from accreditation strategy to curriculum design and internal institutional reporting, combining an expert session with a structured sequence of departmental presentations and planning discussions. The day opened with a session by Prof. (Dr.) Radhakrishnan E K of the School of Biosciences, MG University, Kottayam, on “Creating Models for FYUGP.” The session addressed the design of academic models under the Four Year Undergraduate Programme (FYUGP) framework, a matter of direct relevance to the college as it restructures its undergraduate curricula, with Prof. Radhakrishnan sharing approaches and considerations for building sound, implementable FYUGP models suited to the institution's departments, drawing on examples and practical challenges encountered in curriculum redesign elsewhere. Following lunch, a structured block of short presentations updated the faculty on key institutional functions: Admission, Academic & Examination Calendars, FYUGP, BeFORE, the Placement Cell, and the Research Cell, each offering a concise status update and outlook for its respective area and ensuring that all departments were aligned on institution-wide timelines, processes, and initiatives ahead of the year's academic cycle. Taken together, these presentations gave faculty a consolidated, cross-functional view of how admissions, examinations, curriculum reform, placements, and research activity would be coordinated through the year. A short session then laid out guidelines for how planning was to be carried out at both the committee and department levels, providing a common framework for the group discussions that followed and ensuring consistency in how departments approached their own planning exercises. The day concluded with department-level group discussions, held to plan each department's forthcoming programmes in line with the guidelines issued earlier, with departments using this time, based at the MBA Block, to prepare presentations summarising their planned activities for the year — work that would culminate in the formal departmental presentations on Day 3.



DAY 3 | Friday, 29 May 2026

The concluding day brought the programme full circle — from institutional strategy and curriculum design to a focus on research culture, followed by each department presenting the outcomes of its planning work. The final session of AGAM '26 was delivered by Prof. (Dr.) Sabu Thomas, Former Vice Chancellor of MG University, Kottayam. Speaking on “Building Research Culture in Academic Institutions,” he addressed the strategies and institutional practices needed to nurture a sustained research ethos among faculty and students, offering a leadership perspective on embedding research as a core institutional value and complementing the accreditation and curriculum themes covered earlier in the programme. His session drew on his own experience steering research priorities at the university level, and encouraged departments to see research not as a separate activity but as one woven into everyday teaching, mentoring, and departmental planning. The programme then concluded with the Presentation of Departments, held at the MBA Seminar Hall and AV Room, where each department presented the programmes and plans developed during the group discussions on Day 2, informed by the research-culture perspective from the morning session. These presentations gave every department the opportunity to showcase its planned initiatives to the wider college community and receive feedback from leadership and peers, bringing together the full

arc of AGAM '26 — from accreditation strategy, through curriculum modelling and departmental planning, to a research-oriented outlook — into concrete, department-level action plans for the year ahead.







VIJAYARAMBH

UG & PG ORIENTATION PROGRAMME

ACADEMIC YEAR 2026-27





VIDYARAMBH 2026

Bharata Mata College (Autonomous), Thrikkakara, organised Vidyarambh 2026, the UG and PG Induction and Orientation Programme for the academic year 2026–27, under the auspices of the Internal Quality Assurance Cell (IQAC). Conceived as an important institutional initiative to welcome and meaningfully induct newly admitted students into the academic community, Vidyarambh 2026 was structured as a series of programmes and orientation sessions extending over five days, with subsequent academic support activities. The programme brought together the newly admitted undergraduate students of the Self-Financing and Aided streams and the first-year postgraduate students, providing them with a purposeful introduction to the academic environment, institutional culture, values, opportunities and responsibilities associated with higher education.

The induction programme was designed not merely as a formal welcome, but as a structured transition from the students' previous educational experience to the academic and institutional environment of Bharata Mata College. It sought to familiarise students with the vision and functioning of the College, academic expectations, the opportunities available on campus and the importance of active participation in curricular, co-curricular and research activities. The programme placed emphasis on academic responsibility, continuous learning, ethical conduct, innovation, resilience, leadership, teamwork, professional development and social responsibility. The participation of the management, Principal, Academic Director, IQAC, faculty members, parents, student representatives and distinguished external resource persons contributed to making the induction a comprehensive and meaningful beginning to the new academic year.

The first day of Vidyarambh 2026 was dedicated to the newly admitted undergraduate students of the Self-Financing stream. The programme commenced with the auspicious Rangapooja, followed by the Sarvamatha Prarthana, symbolising harmony, inclusivity and respect for universal values. The gathering was formally welcomed by Dr. Lins Simon, IQAC Coordinator, who extended a warm welcome to the newly admitted students and their parents. The Presidential Address was delivered by Rev. Fr. Dr. Abraham Oliapurath, Manager, who placed the students' transition into higher education within the broader vision and responsibilities of the institution. He emphasised academic excellence, discipline, ethical values and holistic education, encouraging students to recognise their college years as a formative period for intel-

lectual, personal and responsible growth.

Dr. Soumya Thomas delivered the Principal's Message and introduced the students to the academic environment of the College. She encouraged them to make the best use of the opportunities available for their intellectual, personal and professional development and to participate actively and purposefully in college life. The programme was formally inaugurated by Mr. Prasanth Nair IAS, Special Secretary to the Government of Kerala, Sports Department. His inaugural address encouraged the students to cultivate resilience, leadership, innovation and social responsibility and to view higher education as preparation for meaningful professional, social and civic engagement.

The students were further addressed by Prof. Dr. Johnson K. M., Academic Director, who explained the academic framework of the institution, its quality standards and the importance of continuous learning and academic discipline in an autonomous institution. Rev. Fr. Sen Kallungal, Assistant Director, emphasised the significance of value-based education and character formation, highlighting the importance of integrity and responsible conduct alongside academic achievement. An Initiation Prayer was led by Ms. Bini Rani Jose, Vice Principal, invoking blessings for the students as they commenced a new phase of their academic life. The formal proceedings concluded with the Vote of Thanks proposed by Ms. Priya Antony, Programme Convenor, followed by the National Anthem and a Musical Showcase, which added a vibrant and welcoming dimension to the occasion. The programme was coordinated by Ms. Priya Antony and Dr. Leenu Lenus, with IQAC serving as the organising body. Second day of Vidyarambh comprised two programmes, catering to the newly admitted UG students of the Aided stream and first-year PG students. The induction programme for the aided stream was conducted on 29 June 2026 at 10.30 a.m. at the BMC Auditorium. The programme commenced with the Sarvamatha Prarthana, followed by the Welcome Address by Dr. Soumya Thomas, Principal, who formally welcomed the students and their parents into the academic community. Rev. Fr. Dr. Abraham Oliapurath, Manager, delivered the Presidential Address, reflecting on the management's vision and encouraging students to approach their higher education with commitment, responsibility and a clear sense of purpose.

The Inauguration and Orientation Talk was delivered by Mr. Robin Tommy, Director, Kerala Development and Innovation Strategic Council (K-DISC). His interaction provided the students with a broader perspective on development and innovation and encouraged them to appreciate the relevance of knowledge, creativity, adaptability and responsible participation in society. Prof. Dr. Johnson K. M., Academic Director, conducted the Orientation on Institutional Vision, familiarising students with the academic and institutional framework of Bharata Mata College and the expectations

associated with undergraduate education in an autonomous institution. A felicitation segment was also organised, with Rev. Fr. Sen Kallungal, Assistant Manager; Ms. Bini Rani Jose, Vice Principal; and Mr. Saji Thomas, Vice President, PTA, extending their greetings and best wishes to the newly admitted students. The programme was organised by IQAC in association with the Research & Postgraduate Department of Physics and concluded with the Vote of Thanks by Dr. Lins Simon, IQAC Coordinator, followed by the national anthem.

On the same day, an Orientation Programme for the first-year PG students was organised at the MBA Auditorium by IQAC in coordination with the Government Aided Department of Computer Science, Artificial Intelligence and Machine Learning. The programme aimed to provide the newly admitted postgraduate students with a meaningful introduction to college life, academic excellence, personal development and ethical values. The programme witnessed the participation of students, parents, faculty members and invited dignitaries. It commenced with a prayer song by Adithya Vinod, Integrated MSc Computer Science student, followed by the traditional lamp-lighting ceremony symbolising the pursuit of knowledge and wisdom.

The programme was inaugurated by Dr. C. T. Aravindakumar, former Vice Chancellor of Mahatma Gandhi University, Kottayam, who also delivered the Orientation Session. The event was presided over by Rev. Fr. Sen Kallungal, Assistant Director, while Dr. Soumya Thomas, Principal, welcomed the gathering and Prof. Dr. Johnson K. M., Academic Director, delivered the Felicitation Speech. Dr. John T. Abraham, Dean of Computer Science, proposed the Vote of Thanks. The sessions familiarised the postgraduate students with curricular, co-curricular and research opportunities, departmental activities, research initiatives, industry collaborations, innovation programmes, internships, placement support and other student-development initiatives. The orientation encouraged the students to pursue excellence with dedication, integrity and social responsibility, while highlighting the importance of lifelong learning, leadership, communication skills and teamwork.

The induction process continued over the subsequent days with a series of academic, departmental and student-development activities. On 30 June 2026, the newly admitted undergraduate students were welcomed to their respective departments from 9.30 a.m. to 10.15 a.m. This departmental interaction enabled students to become familiar with their departments, faculty members and the immediate academic environment in which they would pursue their programmes. The departmental welcome was followed by an extended orientation session by Fr. Sabu Thomas from 10.30 a.m. to 3.30 p.m. at the BMC College Auditorium. The session formed an important part of the induction process by providing students with further guidance and orientation as they began their college life.

On 1 July 2026, the orientation programme focused more specifically on the academic structure and career-related opportunities available to the undergraduate students. After departmental attendance, a dedicated session on the Four-Year Undergraduate Programme (FYUGP) was conducted at the MBA Auditorium by Dr. Manesh Micheal. The session familiarised students with the structure and academic pathways of the undergraduate programme and helped them understand the choices and responsibilities associated with the FYUGP framework. This was followed by a session on the Placement Cell handled by Dr. Saravanakumar, introducing students to the career-support mechanisms available at the College and highlighting the importance of preparing for future employment and professional opportunities from the early stages of their academic journey. The afternoon session comprised presentations on Minor and MDC courses, coordinated by Dr. Manesh Micheal, enabling students to understand the available academic options and make informed choices as part of their undergraduate programme.

The programme continued on 2 July 2026 featuring the presentations on the various Clubs and Cells of the College at the BMC College Auditorium, coordinated by Dr. Shalini Jose. The sessions introduced students to the diverse platforms available for participation beyond the classroom and highlighted the opportunities for developing leadership, communication, teamwork, creativity and other competencies through active engagement in institutional activities. By acquainting students with the academic choices as well as the wider student-support and co-curricular ecosystem of the College, the sessions encouraged them to participate actively in campus life and make meaningful use of the opportunities available to them.

Thus, Vidyarambh 2026 was organised as a structured and comprehensive induction process extending from the formal welcome of students to their departmental familiarisation, academic orientation, exposure to career opportunities, selection of academic options and introduction to co-curricular platforms. The programmes for the Self-Financing and Aided UG streams ensured that the newly admitted undergraduate students received a common institutional orientation while also being guided through the specific academic framework and opportunities available to them. The dedicated PG orientation provided postgraduate students with an appropriate introduction to advanced academic, research, professional and developmental opportunities. The involvement of the management, Principal, Academic Director, IQAC, faculty members, parents, departments and distinguished external resource persons reflected the collaborative nature of the initiative.

STUDENTS PLACED



NAAC with A+ Grade, NIRF Ranked in the BAND 100-150, DBT Star College, ISO 9001-2015 Certified

Congratulations !

Successfully placed in **blinkit**



ATHIRA SREEKUMAR
B.Com Mktg.(SF)

Role: Assistant Store Manager

CTC: 4.2 LPA*

CAMPUS PLACEMENT 2025 - 2026



NAAC with A+ Grade, NIRF Ranked in the BAND 100-150, DBT Star College, ISO 9001-2015 Certified

Congratulations !

Successfully placed in **buzzworks**
advancing human capital



JEFF JOSEPH
B.Com CA(SF)

Role: Jr. HR Executive

CTC: 2.71LPA*

CAMPUS PLACEMENT 2025 - 2026



NAAC with A+ Grade, NIRF Ranked in the BAND 100-150, DBT Star College, ISO 9001-2015 Certified

Congratulations

Successfully placed in **Collabera**



KRUPA SOSSAMMA AJIT
B.Com Tax(SF)

Role: Junior Analyst



PRITHVIRAJ MENON
B.Com CA

CTC: 3.65 LPA*

CAMPUS PLACEMENTS 2025 - 2026

STUDENTS PLACED



Congratulations !
Successfully placed in **HCLTech**



SHAON SANTOSH SAMUEL
B.B.A

Role: Graduate Trainee

CTC: 3.25 LPA*

CAMPUS PLACEMENT 2025 - 2026



Congratulations !
Successfully placed in  **Nestle**



ADITHYAN RAJESH
B.B.A

Role: Trainee - Sales

CTC: 6.50 LPA*

CAMPUS PLACEMENT 2025 - 2026



Congratulations !
Successfully placed in  **zellis**



ARUL GOVIND A
M.Com

Role: Payroll Associate

CTC: 4.29 LPA*

CAMPUS PLACEMENT 2025 - 2026

New HOD's - UG, PG – Aided & SF

Name of the Faculty	Department
Dr. Navin Tomy	Mathematics
Dr. Sr. Rintu Varghese	Physics
Dr Bejoy Joseph	BMIM Academic Director
Dr. Sheena Rajan Philip	MSW
Ms Bindu Joseph	BBA Logistics
Ms.Deepthy Laiju	B.Com Travel & Tourism
Ms.Akshaya Dinarajan C	B.Sc Psychology
Ms. Roopa Rapheal	B.Sc Networking & Cyber Security
Ms. Neetha T P	B.Sc Internet of Things
Ms. Lavanya Girish	B.Sc Data Science

New Academic Deans

Name of the Faculty	Discipline
Dr. Ponny Joseph	Commerce
Dr. Merin Jose	Arts
Dr. Anu Philip	Science



Research Guideship

Name of the Faculty	Research Centre
Dr. Joby Mackolil	Dept. of Mathematics Bharata Mata College (Autonomous), Thrikkakara
Dr. Lins Simon	Dept. of Botany Sacred Hearts College (Autonomous), Thevara, Kochi
Dr. Ponny Joseph	School of Commerce & Management Studies Bharata Mata College (Autonomous), Thrikkakara
Dr. Nimya Ann Mathews	Dept. of Chemistry Bharata Mata College (Autonomous), Thrikkakara
Dr. Jithin Johnson	Dept. of Zoology Sacred Hearts College (Autonomous), Thevara, Kochi
Dr. Anu K John	Dept. of Chemistry, Bharata Mata College (Autonomous), Thrikkakara
Dr. Joyson Jose	Dept. of English Bharata Mata College (Autonomous), Thrikkakara
Dr. Lakshmi C	Dept. of Mathematics Bharata Mata College (Autonomous), Thrikkakara
Dr. Bejoy Joseph	Bharata Mata Institute of Management
Dr. Geetha Jose	Bharata Mata Institute of Management

Ph.D. Awarded

Name of the Faculty	Department
Dr. Sabitha Zacharias	English
Dr. Vivek Sunny Joseph	BMIM
Dr. Seenia Joseph	Computer Application
Dr. Lakshmi Girish	MCA



List of Publications

Name of the Faculty	Department	Type of Publication	Title of the Paper or Book Chapter	Journal Name or Publisher Name
Dr Kala. A	Other Languages	Contribution to Book	पत्रकारिता और संस्कृति	भारत वदिया इंटरनाशेनल
Dr. Ajeesh Krishna T.P	School of Sciences	Research Paper	Development of an efficient in vitro regeneration protocol using apical bud explants and genetic analysis of somaclonal variation in a virus-resistant cassava (<i>Manihot esculenta</i> Crantz) cultivar	South African Journal of Botany
Dr. Adarsh Krishna T.P	School of Sciences	Research Paper	Acacia arabica seed extract-mediated synthesis of copper nanoparticles: In vitro COX-2 inhibitory and anticancer activity on prostate cancer PC3 cell line	Next Nanotechnology
Dr. Mathew M J	School of Sciences	Research Paper	Notes on the identity of the orb-weaver spider <i>Araneus nox</i> Simon, 1877 (Araneae: Araneidae) from India, including its transfer to <i>Eriovixia</i> Archer, 1951 and one new synonymy	Zootaxa
Bindu Joseph	Department of Business Administration	Research Paper	Digital Banking Services of Cooperative Banks in Ernakulam District	Indian Journal of Information Sources and Service
Anjana C A	BCA	Research Paper	Digital Banking Services of Cooperative Banks in Ernakulam District	Indian Journal of Information Sources and Service



Dr. T.P. Ajeesh Krishna	School of Sciences	Research Paper	Next-Generation Metabolic Engineering of Capsaicinoids Biosynthesis in Chilli Pepper: Bridging Genomic Insights to Biotechnological Applications	BioTech
Dr. Adarsh Krishna T.P	School of Sciences	Research Paper	Sustainable and efficient silver nano-catalysed C–N bond-forming approaches in organic synthesis	RSC Advances
Hari Haran G	School of Sciences	Research Paper	Phytochemical profiling and in vitro assessment of antioxidant and antidiabetic potential of a novel polyherbal formulation of <i>Catharanthus roseus</i> , <i>Mirabilis jalapa</i> , and <i>Senna auriculata</i>	International Journal of Drug Delivery Technology
Dr. T.P. Ajeesh Krishna	School of Sciences	Research Paper	Isolation and Characterization of Biosurfactants from <i>Bacillus</i> sp. and <i>Rosellomorea</i> sp. and their Application for Removal of Chromium Level in Vegetable Crops	Current Microbiology
Dr. Jithin Johnson	Zoology	Research Paper	A new species of <i>Mundochthonius</i> Chamberlin, 1929 (Pseudoscorpiones, Chthoniidae) from Tsushima Island, Japan with notes on cryptic diversity and biogeography of the Japanese Archipelago	Evolutionary Systematics
Dr. T.P. Adarsh Krishna	School of Sciences	Research Paper	Glucose Utilization Capacity of Ethanolic Flower Extract of <i>Clerodendrum paniculatum</i> Linn. in Isolated Rat Hemidiaphragm and Molecular Docking Analysis against Therapeutic Targets of Diabetes	Int. J. Drug. Deliv. Technol.

FDPs and Seminar Attended by Faculty

Name of the Faculty	Department	Type of Program Attended	Date/ Dates of Program	Title of the Program	Institution or agency organized the Program
Sunil S S	MBA	Faculty Development Program (More Than 5 Days)	30th August to 3rd September 2025	National Level Five Day Online Faculty Development Program(FDP) Cum Workshop on " Research methodology for Phd Research & Scholarly Writing	Institute for scholarly Research & Training(ISRT) Chennai
Sunil S S	MBA	Faculty Development Program (Less Than 5 Days)	15th February 2025	Designing & Developing Effective Data Collection Tools & Instruments for PhD Research & Scholarly Publishing	Institute for Scholarly Research & Training Centre (ISRT) Chennai
Sunil S S	MBA	Faculty Development Program (Less Than 5 Days)	14th March 2026 TO 16th March 2026	Sampling Strategies, Statistical Normality & ethical data collection	Global Research & Training Centre Chennai
Jeevana Sajeer	Malayalam	International Seminar/ Conference	February 2024	The Multidisciplinary International Conference on "Relevance of Sree Narayana Guru's Vision in the Contemporary World"	Sree Narayana Study and Research Centre in collaboration with IQAC of SNM College, Maliankara
Dr Kala. A	Other Languages	International Seminar/ Conference	30th May	"स्मरण उद्घाटन मार्तण्ड एवं समापन समारोह"	भारतीय हिन्दी प्राध्यापक परिषद्, कलकत्ता गर्ल्स कॉलेज एवं सार्क जर्नलसिट फोरम इंडिया चैप्टर के संयुक्त तत्वावधान मे



Dr Megha Mary Michael	MBA	Faculty Development Program (More Than 5 Days)	25th May to 30th May 2026	Excellence in Education: Shaping Tomorrow's classroom	Nanjil catholic College of Arts and Science
Dr. Geetha Jose	MBA	Faculty Development Program (More Than 5 Days)	25th May to 30th May 2026	Excellence of Education: Shaping Tomorrow's Classroom	Nanjil Catholic College of Arts and Science, Kanyakumari District, Tamil Nadu
A Sreelekshmi	IoT	Faculty Development Program (Less Than 5 Days)	6/7/2026-10/7/2026	Reimagining Research in English and Humanities	Marian College, Kuttikkanam
Thara Gangadharan	English	Invited Lectures	25/06/2026	വ്യാഖ്യാനം	Reading forum
Dr Megha Mary Michael	MBA	Workshop	21/07/2026	Vidyarambam - Level Up	Cochin Arts and Science College
Dr. Lins Simon	Botany	Faculty Development Program (More Than 5 Days)	19 April - 21 May 2026	UGC Sponsored Faculty Induction Program	UGC - MMTTC and Bangalore University
Dr. Lins Simon	Botany	Invited Lectures	05/06/2026	Lecture on Climate Change and Conservation	Carmelgiri
Riya Joseph	Computer Application	Faculty Development Program (Less Than 5 Days)	13-07-2026 to 17-07-2026 (5 days)	AI - Assisted Research Writing : Research Papers, Books, Theses, and the Applications of Large Language Models	AMIEE Association & CMAOI Association, Heritage Institute of Technology, Kolkata



Dr. Jithin Johnson	Zoology	Faculty Development Program (More Than 5 Days)	16th Mar to 25th Mar 2026	Nep 2020 Orientation & Sensitization Programme	MMTTP
Dr. Jithin Johnson	Zoology	Faculty Development Program (More Than 5 Days)	27th April to 25th May 2026	FACULTY INDUCTION PROGRAMME (ONLINE)	MMTTP
Dr. Anchu P R	MBA	Invited Lectures	21-July-2026	Orientation Program- Vidhyaram-bham-	Cochin Arts and Science College
Dr. Anchu P R	MBA	Invited Lectures	25 May 2026 to 30 May 2026	Excellence in Education- Shaping tomorrow's Classroom	Nanjil Catholic College of Arts and Science
Dr. Anchu P R	MBA	Faculty Development Program (More Than 5 Days)	29 June 2026 to 5 July 2026	FDP on Advanced Research Methodologies	IIT Hydrebad
Dr. Anchu P R	MBA	Workshop	01 April 2026- 01-June 2026	Python 1.0 training	ASAP Govt of Kerala



FACULTY ACHIEVEMENTS

BHARATA MATA COLLEGE
AUTONOMOUS THRIKKAKARA, KOCHI-21

PATENT PUBLICATION

Computing Device for Machine Learning Operations Management in Cloud Environments

Year of Publication: 2026

Dr. Haritha Rajeev
Assistant Professor
Department of Computer Application
Bharata Mata College (Autonomous), Thrikkakara

Congratulations

06 MAY 2026 Internal Quality Assurance Cell

BHARATA MATA COLLEGE
AUTONOMOUS THRIKKAKARA, KERALA-21

PATENT PUBLICATION

Portfolio Decision Support System Using Risk-Entropy Model For Automated Investment Optimisation Computer Science

Year of Publication: 2026

Dr. Bejoy Joseph
Academic Director
Bharata Mata Institute of Management (BMIM)

Congratulations

31 MAY 2026 Internal Quality Assurance Cell

BHARATA MATA COLLEGE
AUTONOMOUS THRIKKAKARA, KERALA-21

PATENT PUBLICATION

Portfolio Decision Support System Using Risk-Entropy Model For Automated Investment Optimisation Computer Science

Year of Publication: 2026

Dr. Devi Sekhar R
Assistant Professor
Bharata Mata Institute of Management (BMIM)

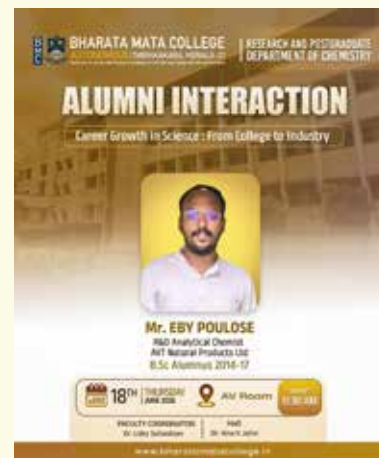
Congratulations

31 MAY 2026 Internal Quality Assurance Cell

Alumni Interaction

Coodinator:
Dr. Litty Sebastian

Resource Person:
Mr. Eby Poulose



Chemistry
Date: 18-06-2026

Number of Participants - 41

The Research and Postgraduate Department of Chemistry, Bharata Mata College, Thrikkakara, organized an Alumni Interaction session on 18th June 2026 (Thursday) at 11:30 AM in the AV Room. The session was conducted as part of the department's initiative to bridge the gap between academic learning and industry expectations.

The resource person for the session was Mr. Eby Poulose, an R&D Analytical Chemist at AVT Natural Products Ltd and a distinguished alumnus of the B.Sc. Chemistry batch (2014–2017). He delivered an insightful talk on the topic “Career Growth in Science: From College to Industry.”

In the absence of the Head of the Department, Dr. Anu K. John, the session was presided over by Mr. Baiju K. P., who acted as the HoD for the event. The program was coordinated by Dr. Litty Sebastian, Faculty Coordinator. The programme was compered by Sanju S, Secretary of the Chemistry Association. The prayer and welcome address were delivered by Raichel, a II DC student and Association Secretary.

The session was attended by students of II and III B.Sc. Chemistry and II M.Sc. Chemistry. Mr. Eby Poulose shared his academic journey, transition into the industry, and the challenges faced in the early stages of his career. He emphasized the importance of practical skills, internships, and staying updated with current industry trends. He also provided valuable guidance



on career opportunities in analytical chemistry, research, and industrial sectors. The interaction was highly engaging, with students actively participating in the discussion and clarifying their doubts regarding career paths, higher studies, and job prospects. The speaker's practical insights and real-world experiences were greatly appreciated by the audience.

The session concluded with a vote of thanks by Harishankar, II BSC student, expressing gratitude to the speaker for his valuable time and to all participants for making the program a success.



World Oceans Day Celebration

Coodinator:
Ms. Anna Rose Joshy

Resource Person:
Dr. V.P Limnamol



Tourism & Event Management
Marketing & Brand Management
Date: 10/06/2026

Number of Participants - 40

As part of the World Oceans Day celebrations, the Department of Commerce Tourism & Marketing organized an educational visit to the Kerala University of Fisheries and Ocean Studies (KUFOS) on 10 June 2026. The programme commenced at 10.30 a.m. with a warm welcome address delivered by Ms. Deepthi Laiju, Head of the Department.

The inaugural session was followed by a felicitation by Dr. Shibi B, Academic Development Coordinator, who highlighted the importance of ocean conservation and sustainable marine resource management.

The highlight of the programme was an insightful talk on “Marine Protected Areas for a Resilient Blue Planet” delivered by Dr. V. P. Limna Mol, Assistant Professor & Course Coordinator (Marine Ecology) , Faculty of Ocean Science and Technology. The resource person explained the significance of marine protected areas in conserving marine biodiversity, maintaining ecological balance, and ensuring the sustainable use of ocean resources. The session provided students with a deeper understanding of contemporary marine environmental issues and conservation strategies.

Following the lecture, the participants were taken on an educational tour to KUFOS Public Aquarium, where students observed a variety of marine and freshwater species. The aquarium visit enhanced their understanding of aquatic biodiversity and the importance of preserving marine ecosystems.



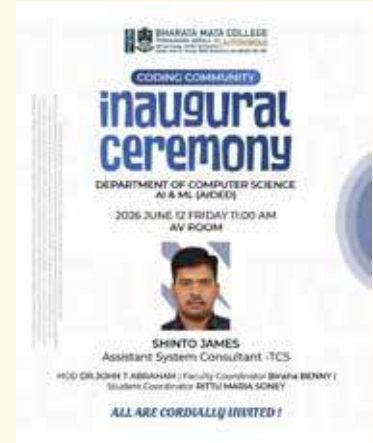
The educational visit proved to be an enriching learning experience, providing students with valuable knowledge about marine conservation, ocean sustainability, and the role of scientific research in protecting marine environments.



CodeConnect Coding Community Inauguration

Coodinator:
BINSHA BENNY

Resource Person:
SHINTO JAMES



Computer Science
Date: 12/06/2026

Number of Participants - 48

The Coding Community of the Department of Computer Science (AI & ML - Aided), Bharata Mata College (Autonomous), Thrikkakara, was formally inaugurated on 12 June 2026 at 11:00 AM in the AV Room.

The inaugural session was graced by Mr. Shinto James, Assistant System Consultant at Tata Consultancy Services (TCS), who served as the resource person for the event. He shared valuable insights into the IT industry, career opportunities, and the importance of developing coding and problem-solving skills. His interaction motivated students to actively participate in coding activities and enhance their technical expertise.

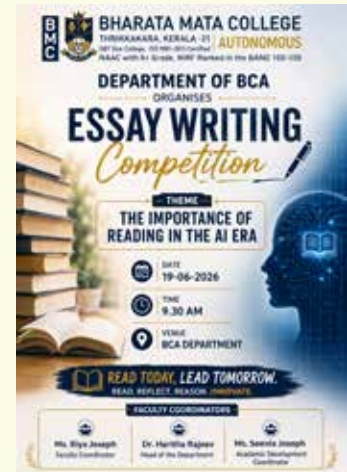
The event was organized under the guidance of Dr. John T. Abraham (Head of the Department), with Ms. Binsha Benny serving as the Faculty Coordinator and Rittu Maria Soney as the Student Coordinator. Faculty members and students attended the program enthusiastically.

The inauguration marked the beginning of various coding-related activities aimed at fostering technical skills, collaboration, innovation, and a strong coding culture among students. The session concluded with a vote of thanks and a renewed commitment to learning and technological growth.



Essay Writing Competition

Coodinator:
Riya Joseph



Computer Application
Date: 12/06/2026

Number of Participants - 34

The Department of BCA, Bharata Mata College (Autonomous), Thrikkakara, organized an Essay Writing Competition on June 19, 2026, at 9:30 AM in the Department of BCA. The competition was conducted on the topic "Reading in the Digital Age: Transformation, Challenges, and Continuing Importance."



The event aimed to encourage students to critically analyze the evolving role of reading in today's digital world while enhancing their writing, analytical, and communication skills. Participants presented thoughtful essays discussing the transformation of reading habits through digital technologies, the opportunities and challenges associated with digital media, and the enduring importance of reading in fostering knowledge, creativity, and critical thinking.

The essays were evaluated based on originality, relevance to the topic, organization of ideas, language proficiency, and overall presentation. Ms. Alekha Dinoy secured the First Prize for her outstanding performance. Students appreciated the opportunity to express their perspectives on a contemporary issue, making the competition an engaging and enriching academic activity.



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BMCian Chronicle
BHARATA MATA COLLEGE (AUTONOMOUS)
THRIKKAKARA

READ & SHARE

Coodinator:
Swathi Krishna MM, Aswathy VS



Computer Science
Date: 19/07/2026

Number of Participants - 39



As part of the Reading Day celebrations, the Department of AI and Data Analytics, Bharata Mata College (Autonomous), Thrikkakkara, organized "Read & Share", an academic initiative aimed at fostering a culture of reading, research, and knowledge sharing among students. The programme was designed to highlight the importance of continuous learning in the rapidly evolving field of Artificial Intelligence while encouraging students to develop critical thinking, analytical, and communication skills. Unlike conventional reading activities, the programme adopted an interactive learning approach. Each participant was assigned a

keyword representing an emerging concept or innovation in Artificial Intelligence, including Neural Networks, Generative AI (GenAI), Agentic AI, Large Language Models (LLMs), Explainable AI (XAI), Reinforcement Learning, Retrieval-Augmented Generation (RAG), Computer Vision, AI Ethics, Edge AI, Multimodal AI, and other contemporary AI technologies. Students were encouraged to explore their assigned topics through books, research papers,



scholarly articles, and other credible learning resources. Following their independent reading and research, students presented their findings before their peers, explaining the concept, its working principles, real-world applications, recent developments, challenges, and future scope. The presentations were followed by interactive discussions and question-and-answer sessions, providing an opportunity for collaborative learning and the exchange of ideas. This format enabled participants to gain exposure to a wide range of emerging AI concepts while improving their public speaking and presentation skills.



FLASH QUIZ

Coodinator:
LEKSHMY P J, ROOPA RAPHEAL



Cyber Security &
Networking
Date: 20/06/2026

Number of Participants - 39

The Department of Networking & Cybersecurity of Bharata Mata College (Autonomous), Thrikkakara, organized Flash Quiz 19 June, 2026 in celebration of International Wi-Fi Day. The event aimed to raise awareness about wireless networking technologies while encouraging students to enhance their knowledge of networking, cybersecurity, and recent technological advancements. The quiz witnessed enthusiastic participation from students, who competed in a series of challenging questions covering topics such as Wi-Fi technology, networking concepts, cybersecurity, and general technology awareness.



Professional Networking

Coodinator:
Anisha Poly

Resource Person:
Dr. P. Subha Arunachalam



Cyber Security &
Networking
Date: 2/07/2026

Number of Participants - 39

Successfully concluded an inspiring day of innovation, insight, and impact. From exploring AI career pathways to unlocking the power of professional networking, every session sparked new ideas, meaningful conversations, and a vision for the future. Learn. Connect. Grow.



Seminar on Introduction to Research Methodology

Coodinator:
BINSHA BENNY

Resource Person:
MALAVIKA JAMES



Computer Science
Date: 9/07/2026

Number of Participants - 64



Report on Seminar on "Introduction to Research Methodology:

Department of Computer Science – AI & ML, Bharata Mata College (Autonomous), Thrikkakara, organized a seminar on "Introduction to Research Methodology" on 9 2026 at 10:00 AM in the AV Room.

session was conducted by Ms. Malavika James, Research Scholar, MES College, Marampally. introduced the fundamentals of research methodology, covering topics such as identifying research problems, formulating research objectives, conducting literature

reviews, selecting appropriate research methods, research ethics, and scientific writing. She also emphasized the significance of research in higher education and encouraged students to cultivate a research-oriented approach.

The seminar witnessed the enthusiastic participation of 64 students from the Department of Computer Science – AI & ML. The session was interactive, with students actively participating in discussions and clarifying their



queries.

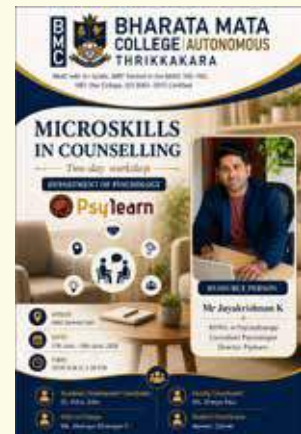
The programme was organized under the guidance of Dr. John T. Abraham, Head of the Department, Computer Science – AI & ML, and coordinated by Ms. Binsha Benny, Faculty Coordinator. The programme was compered by Ms. Masouma S. Ayath, and the vote of thanks was delivered by Ms. Rittu Maria Soney.



Workshop on Microskills in Counselling

Coordinator:
Shreya Paul

Resource Person:
Mr. Jayakrishnan K



Psychology
Date: 17/06/2026-18/06/2026

Number of Participants - 12

The Department of Psychology, Bharata Mata College (Autonomous), Thrikkakara, in collaboration with Psylearn, organized a Two-Day Workshop on



croskills in Counselling on 17th and 18th June 2026 at the MBA Seminar Hall. The workshop was facilitated by Mr. Jayakrish- K, M.Phil. in Psychotherapy, Consultant Psychologist, and Director of Psylearn. The sessions focused on developing es- sential counselling microskills, includ- active listening, empathy, questioning, paraphrasing, reflection of feelings, and summarization. Through demonstrations, role-plays, and practical exercises, partic- ipants gained hands-on experience in plying these skills in counselling settings. programme was conducted under the guidance of Dr. Asha John (Academic De-

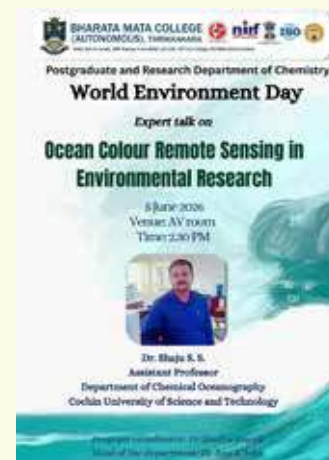
velopment Coordinator), Ms. Akshaya Dinarajan C (HoD-in-Charge), and Ms. Shreya Paul (Faculty Coordinator). The workshop was successfully complet- ed and received positive feedback, significantly enhancing students' coun- selling competencies and professional skills.



World Environment Day 2026

Coodinator:
Dr. Sindhu Joseph

Resource Person:
Dr. Shaju S. S.



Chemistry
Date: 05.06.2026

Number of Participants - 41

World Environment Day, 5th June 2026

The theme for World Environment Day 2026 is focused on climate action and nature-based solutions — highlighting how protecting forests, wetlands, oceans and other ecosystems can help address climate change, strengthen resilience, and support sustainable development. Main theme: "Inspired by Nature. For Climate. For Our Future."

The Department of Chemistry at Bharata Mata College marked the observance of World Environment Day on 5th June 2026 (Friday), with an Expert talk by Dr. Shaju S. S., Assistant Professor, Department of Chemical Oceanography, Cochin University of Science and Technology at 2: 30 pm in the A V Room. The topic of discussion was 'Ocean colour remote sensing in Environmental Research'. Dr. Sindhu Joseph was the co-ordinator of the event and compering was done by Ms. Sreelakshmi S., of final year M. Sc Pharmaceutical Chemistry. The program began by a prayer song by Ms. Raichal Gracy of 2nd year B. Sc Chemistry, followed by warm words of welcome by the Head of the Department, Dr. Anu K John.

Dr. Shaju talked about Bhoonidhi - ISRO's official Earth Observation Data Hub and web portal- a "one-stop shop" for satellite data. Bhoonidhi turns ISRO's satellites from "eyes in the sky" into actionable information on the ground. It aligns perfectly with the push for Digital India and data-driven



governance. It could be useful for environmental monitoring, water quality, land-use change studies, etc. Dr. Shaju also gave a quick breakdown of PACE (Plankton, Aerosol, Cloud, ocean Ecosystem) and Oceansat-3 — both are ocean & climate satellites, but from NASA and ISRO respectively. Both complement each other. PACE gives ultra-detailed biology and atmosphere data, while Oceansat-3 gives operational data for India's weather, fisheries, and disaster management. The talk was very insightful and ended by 4:00 pm, with a vote of thanks by 2nd year B. Sc Chemistry student, Mr. Sanju S. Menon.



Certificate course in Cognitive Behavioural Therapy

Coodinator:
Shreya Paul

Resource Person:
Dr. Neethulal V



Psychology
Date: 30/06/2026-
02/07/2026

Number of Participants - 12

The P.G Department of Psychology, Bharata Mata College (Autonomous), Thrikkakara, in collaboration with PsyForeX, organized a Certificate Course



on Cognitive Behavioural Therapy (CBT) from 30th June to 2nd July 2026 at the MSW Seminar Hall. The sessions were handled by Dr. Neethulal V, Clinical Psychologist and Assistant Professor, Department of Psychology, University of Calicut. The programme introduced students to the fundamental principles and practical techniques of Cognitive Behavioural Therapy, including cognitive distortions, case conceptualization, cognitive restructuring, and behavioural interventions. Through interactive activities, case discussions, and skill-based exercises, participants gained practical exposure to the application of CBT in various psychological conditions. The programme was conducted under the guidance of Dr. Asha John (Academic Development Coordinator), Ms. Akshaya Dinarajan C (HoD-in-Charge), Ms. Shreya Paul (Faculty Coordinator), and Ms. Anan Ibrahim (Student Coordinator). The course was successfully completed and received positive feedback, significantly enhancing students' therapeutic skills and understanding of evidence-based psychological practice.

The course was successfully completed and received positive feedback, significantly enhancing students' therapeutic skills and understanding of evidence-based psychological practice.



Chemistry Association Inauguration

Coodinator:
Dr. Litty Sebastian

Resource Person:
Dr. Midhun Dominic



Chemistry
Date: 17-07-2026

Number of Participants - 102

Chemistry Association Inauguration 2026–27

The Department of Chemistry inaugurated the activities of the Chemistry Association for the academic year 2026–27 on 17 July 2026 at 10:30 a.m. in the MSW Hall. The programme commenced with a welcome address by Dr. Anu K. John, Head of the Department of Chemistry. The inauguration was presided over by the Principal, Dr. Soumya Thomas, who highlighted the significance of academic associations in nurturing scientific curiosity, leadership, and teamwork among students. She also emphasized that, alongside scientific knowledge, students should cultivate humanitarian values and social responsibility.

The inaugural session featured a keynote lecture by Dr. Midhun Dominic on the topic "Bionanocomposites for Sustainable Mobility and Food Security: Bridging Green Chemistry and Advanced Materials." During his engaging and insightful presentation, Dr. Dominic shared his research on the development of sustainable bionanocomposite materials and their diverse applications. He explained how silica extracted from rice husk was incorporated into rubber to enhance its mechanical properties and performance. He also discussed the extraction of cellulose and other value-added materials from agricultural wastes and natural resources such as bilimbi (*Averrhoa bilimbi*), rice husk, and pineapple pomace. Further, he highlighted the potential applications of



these eco-friendly materials in industries such as tyre manufacturing, sustainable food packaging, and other advanced material technologies. Stressing the importance of green chemistry, he illustrated how renewable resources and environmentally benign processes can contribute to innovative solutions for sustainable development. The lecture provided valuable insights into contemporary research and inspired students to explore emerging areas in chemistry and materials science.

The programme also included a felicitation ceremony to honour the students who secured A+ and A grades in the University examinations. The department congratulated Ms. Devika N. R., who secured an A+ grade, along with six other students who achieved A grades. Their accomplishments were recognised and appreciated, serving as an inspiration for fellow students to pursue academic excellence.

The programme was compered by Anusree. Mr. Sanju S., Chemistry Association Secretary, introduced the guest speaker, while Ms. Raichal Gracy, Association Secretary, proposed the vote of thanks. The inaugural function concluded successfully with the enthusiastic participation of more than 100 students, marking a promising beginning to the activities of the Chemistry Association for the academic year 2026–

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AI Appreciation Day

Coodinator:
Swathi Krishna M M

Resource Person:
Dr. Midhun Dominic



AI & Data Analytics
Date: 16/07/2026

Number of Participants - 31

Department of AI and Data Analytics, Bharata Mata College (Autonomous), organized AI Appreciation Day 2026 on 16 July 2026 at 10:30 AM in the AI S3 Classroom. The programme was conducted to commemorate AI Appreciation Day and to create awareness among students about the rapidly evolving field of Artificial Intelligence and its real-world applications. The first event was an AI Quiz Competition, designed to assess participants' knowledge of Artificial Intelligence. The quiz included four sections: Expand the Following, One-Word Answer, Multiple Choice Questions, and True or False. Questions covered a wide range of topics, including AI fundamentals, Machine Learning, Deep Learning, Natural Language Processing, Large Language Models, Generative AI, AI tools, computer vision, and AI ethics. The competition witnessed enthusiastic participation from students, who demonstrated commendable knowledge and competitive spirit. The programme successfully enhanced students' awareness of



emerging AI technologies and encouraged them to explore the field beyond the classroom. It also fostered curiosity, innovation, and collaborative learning among the participants. The programme was coordinated under the guidance of Dr. Seenia Joseph (Academic Development Coordinator). The event was organized by Aswathy VS, Head of the Department of AI and Data Analytics, with the support of Faculty Coordinators Swathi Krishna and Alsha Joseph. Adarsh M served as the Student Coordinator and played a key role in the successful execution of the programme. Overall, AI Appreciation Day 2026 was a highly successful event that combined learning with fun, inspiring students to appreciate the transformative potential of Artificial Intelligence while promoting responsible and ethical use of AI technologies.



World Environment Day Campus Biodiversity Documentation

Coodinator:
Dr. Jithin Johnson

Resource Person:
Dr. Soumya Thomas



Zoology
Date: 05/06/2026

Number of Participants - 39



World Environment Day was observed on 5th June 2026 through a campus biodiversity documentation programme jointly organised by the Departments of Zoology and Botany, Bharata Mata College, Thrikkakara. The programme began with sapling planting by the Principal, followed by an orientation on the importance

of documenting and conserving campus biodiversity. Students and faculty members observed and recorded selected plants, animals, and other organisms across the campus. Geotagged photographs were used to support the documentation process. The activity promoted environmental awareness, observation-based learning, conservation responsibility, and active participation, while strengthening the institution's commitment to biodiversity education and sustainable ongoing campus practices.



Guided Yoga Workshop

Coodinator:
Dr. Jithin Johnson

Resource Person:
Ms. Mary Shilpa Francis



Zoology
Date: 19/06/2026

Number of Participants - 39

A Guided Yoga Workshop was organised by the Department of Zoology on 19 June 2026 in connection with International Yoga Day. The programme was conducted under the DBT Star College Scheme at the BMC Auditorium Top Hall. Ms. Mary Shilpa Francis, Certified Yoga Instructor and Therapist, guided the session for III DC Zoology students. Mr. Thomas P. S., a III DC Zoology student, facilitated a separate session for II DC students. A total of 39 students participated. The workshop introduced students to basic yoga postures, breathing exercises, physical fitness, mental well-being, and the significance of yoga within the Indian Knowledge System.



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BMcian Chronicle
BHARATA MATA COLLEGE (AUTONOMOUS)
THRIKKAKARA

Higher Education Prospects for Life Science Graduates

Coodinator:
Dr. Jithin Johnson

Resource Person:
Ms. Susan Paul



Zoology
Date: 13/07/2026

Number of Participants - 39



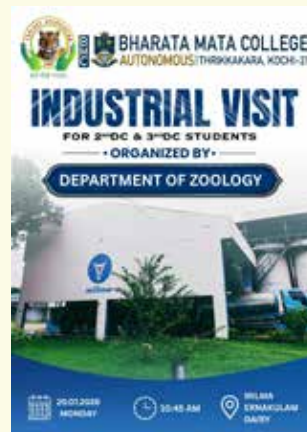
The Department of Zoology organised an Alumni Interaction programme titled “Higher Education Prospects for Life Science Graduates” on 13 July 2026 at 10:30 AM in the AV Room. The session was led by Ms. Susan Paul, an alumna of the B.Sc. Zoology Batch 2022–2025 and an M.Sc. Public Health Entomology student

at ICMR–National Institute of Vector Control Research, Puducherry. She discussed postgraduate study opportunities, specialised courses, entrance examinations, and emerging career pathways available to life science graduates. Drawing from her own academic experience, she encouraged students to select programmes that matched their interests and long-term career goals. A total of 39 students from II DC and III DC Zoology participated in the session. The programme strengthened alumni–student interaction and improved students’ awareness of higher-education and professional opportunities in the life sciences.



Visit to Milma Ernakulam Dairy, Thrippunithura

Coodinator:
Dr. Jithin Johnson



Zoology
Date: 20/07/2026

Number of Participants - 32



The Department of Zoology organised an industrial visit for II DC and III DC Zoology students to Milma Ernakulam Dairy on 20 July 2026 at 10:45 AM. The visit provided students with practical exposure to dairy-processing operations, quality-control measures, hygiene practices, packaging, storage, and the functioning of a large-scale

dairy industry. Students were able to relate concepts learned in the classroom to their industrial applications and gained a better understanding of food processing and quality assurance. A total of 30 students participated in the visit. The programme promoted experiential learning, industrial awareness, and a greater understanding of career opportunities in the dairy and food-processing sectors.

Waste to Art – Session

Coodinator:
Dr. Jithin Johnson

Resource Person:
Dr. Anoop, Mr. Subid



Zoology
Date: 7/07/2026

Number of Participants - 32



Swachh Bharat Pakhwada 2026 was organised at Bharata Mata College (Autonomous), Thrikkakara, on 7 July 2026 at 2:30 PM in the BMC Auditorium. The programme was sponsored by Bharat Petroleum Corporation Limited and implemented by the Centre for Tropical Biodiversity Conservation, in association with the Biodiversity Club and Nature

Club of the college. As part of the programme, saplings were distributed to promote environmental responsibility and green practices. A waste-to-art session was also conducted to demonstrate the creative reuse of discarded materials and highlight the importance of waste reduction and recycling. A total of 39 students participated, and the programme strengthened awareness of cleanliness, sustainability, responsible waste management, and environmental conservation.



Catch Me If You Can'-Reading Day Celebration

Coodinator:
Ms.Liblie Jacob



Hindi
Date: 18/06/2026

Number of Participants - 37



The Department of Hindi Bharata Mata College (Autonomous),Thrikkakara,organised "CATCH ME IF YOU CAN",an online literature quiz as part of the 'Reading Day Celebration' on 18/06/2026.The event was open to all UG&PG students,and 37students participated.Sldharth Babu (BBA Department) secured the First Prize.

Swachh Bharat Pakhwada 2026

Coodinator:
Dr. Keerthana Nandakumar



Botany
Date: 07/07/2026

Number of Participants - 91



As part of the Swachh Bharat Pakhwada 2026, the Departments of Botany and Zoology at Bharata Mata College (Autonomous), Thrikkakara, jointly organized a program titled "Swachhta Pakhwada: A Clean Environment, A Greener Future" on July 7, 2026, in the

BMC Auditorium. The event was sponsored by Bharat Petroleum Corporation Limited (BPCL) and implemented by the Centre for Tropical Biodiversity Conservation (CTBC), in collaboration with the college's Biodiversity Club and Nature Club.

The program aimed to raise awareness among students about environmental responsibility, cleanliness, and sustainable practices, in line with the Sustainable Development Goals. Mr. Sandeep Prabhakaran, a faculty



member of CTBC, delivered the inaugural talk. He discussed the interconnectedness of humans and nature, emphasizing that human beings are an integral part of the natural world rather than separate from it. As part of the program, he also presented a cleanliness kit to the college on behalf of CTBC. This was followed by the Swachhta Pledge, led by Ms. Muhsina from CTBC. The pledge, a key aspect of the Swachh Bharat Mission, commits participants to dedicating 100 hours annually (two hours a week) to cleanliness activities. All participants took the pledge together, reaffirming their commitment to a cleaner environment.

The next session, titled "Toys from Trash," was conducted by Mr. Subid Ahimsa. The session began with a display of various toys creatively made from waste and discarded materials, showcasing innovative ways to reuse trash. This was followed by an engaging hands-on activity where students created their own toys from trash, making it both enjoyable and informative.

The program successfully raised awareness among students about the importance of cleanliness, sustainable waste management, and human responsibility in protecting the environment. The "Toys from Trash" session provided students with a creative, hands-on understanding of how waste materials can be reused and repurposed, reinforcing the principles of the Swachh Bharat Mission and the broader goal of building a cleaner, greener future.



Ethical Use of AI

Coodinator:
Riya Joseph

Resource Person:
Ms. Sreedharshana B. & Ms. Jumana Mujeeb



Computer Application
Date: 07/07/2026

Number of Participants - 56

The Department of BCA, Bharata Mata College (Autonomous), organized a Session by Senior Students on "Ethical Use of AI" with the objective of introducing first-year BCA students to the fundamentals of Artificial Intelligence and promoting its responsible and ethical use in academics and everyday life. The session was conducted by Ms. Jumana Mujeeb and Ms. Sreedharshana B., senior students of the Department of BCA.

The resource persons introduced the basic concepts and applications of Artificial Intelligence, highlighting its growing role in education, technology, and daily life. They discussed both the benefits and potential risks of AI, emphasizing the importance of using AI tools responsibly while maintaining academic integrity. Students were made aware of issues such as plagiarism, misuse of AI-generated content, and the need to critically evaluate information produced by AI systems. Special emphasis was given to AI hallucinations, explaining how AI can sometimes generate inaccurate or misleading information and the importance of verifying such content using reliable sources.

The session also demonstrated practical ways of using AI as a learning assistant for brainstorming ideas, understanding complex concepts, improving coding skills, and enhancing communication, while encouraging students to rely on their own critical thinking and originality. The interactive



discussions and real-life examples made the session highly engaging and informative. Overall, the programme successfully created awareness about the ethical use of AI and inspired students to use AI technologies responsibly as valuable tools for learning and skill development



Explore. Discover. Grow. – A Journey Through the Library

Coordinator:
Riya Joseph

Resource Person:
Ms. Greety Toms



Computer Application
Date: 08/07/2026

Number of Participants - 53

The Department of BCA, Bharata Mata College (Autonomous), organized a library orientation programme titled "Explore. Discover. Grow. – A Journey Through the Library" with the objective of familiarizing first-year BCA students with the facilities, resources, and services available in the college library. The session was conducted by Ms. Greety Toms, Librarian, who introduced students to the library's role in supporting academic learning and personal development.

The programme included a guided tour of the library, where students were introduced to the organization of books, reference materials, journals, newspapers, and digital resources. The resource person explained the library membership process, borrowing procedures, book reservation facility, and the effective use of the Online Public Access Catalogue (OPAC). Students were also encouraged to make regular use of the library and explore books beyond their prescribed curriculum.



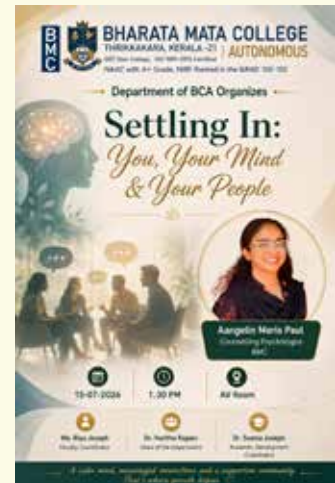
The session emphasized the importance of cultivating reading habits to enhance knowledge, communication skills, creativity, and critical thinking. Students were also invited to participate in the department's Book Review Activity, encouraging them to borrow books, read widely, and develop their analytical and writing skills. Overall, the programme was informative and inspiring, motivating students to effectively utilize the library resources and foster a lifelong habit of reading.



Settling In: You, Your Mind & Your People

Coodinator:
Riya Joseph

Resource Person:
Ms. Aangelin Maria Paul



Computer Application
Date: 15/07/2026

Number of Participants - 58

The Department of BCA, Bharata Mata College (Autonomous), organized a counselling and awareness session titled "Settling In: You, Your Mind & Your People" with the objective of helping first-year BCA students adapt to college life while promoting mental well-being, healthy relationships, and awareness of the counselling support available on campus. The session was led by Ms. Aangelin Maria Paul, Counselling Psychologist, who provided practical guidance on managing the transition to college life.

The interactive session focused on the importance of maintaining emotional well-being, building healthy interpersonal relationships, and balancing academic responsibilities with personal growth. Students were introduced to the characteristics of healthy relationships, including mutual respect, trust, communication, empathy, and personal boundaries. The resource person also explained the green flags of supportive relationships and the red flags of unhealthy or toxic relationships, encouraging students to recognize harmful situations and seek appropriate support when needed.

The session further emphasized the significance of mental health, stress management, self-care, healthy lifestyle practices, and effective time management. Students were also introduced to the services offered by the College Counselling Cell and were encouraged to approach the counsellor whenever they faced academic, emotional, or personal challenges. Overall, the programme was highly informative and engaging, equipping students



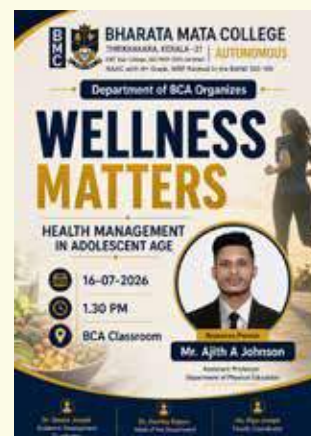
with essential life skills and fostering a supportive and positive college environment.



Wellness Matters Health Management in Adolescent Age

Coodinator:
Riya Joseph

Resource Person:
Mr. Ajith A. Johnson



Computer Application
Date: 16/07/2026

Number of Participants - 54

The Department of BCA, Bharata Mata College (Autonomous), organized an awareness session titled "Wellness Matters – Health Management in Adolescent Age" with the objective of promoting a healthy lifestyle among first-year BCA students by creating awareness about physical fitness, mental well-being, and holistic health. The session was led by Mr. Ajith A. Johnson, Assistant Professor, Department of Physical Education.

The resource person emphasized that wellness encompasses physical, mental, emotional, and spiritual well-being, and highlighted the importance of maintaining a balanced lifestyle during adolescence. The session covered topics such as regular physical exercise, balanced nutrition, adequate sleep, stress management, and healthy daily habits. Students were also introduced to the role of muscles in body movement, posture, strength, metabolism, and injury prevention, emphasizing the need for regular exercise and muscle-strengthening activities.



The interactive session encouraged students to maintain a healthy balance between academic responsibilities and personal well-being. Students actively participated by engaging in discussions and clarifying their queries related to fitness and healthy living. Overall, the programme was informative and motivating, inspiring students to adopt healthier lifestyle practices and recognize the importance of holistic wellness for their long-term physical and mental health.



Unlock, Access, Learn and Follow: Connect Your Information Need.

Coodinator:
Greety Domanic

Resource Person:
Ms. Greety Toms



Computer Science
Date: 08/07/2026

Number of Participants - 54

The Department of Computer Science (AI & ML), Bharata Mata College (Autonomous), Thrikkakara, successfully organized an Interaction Session on the topic "Unlock, Access, Learn and Follow: Connect Your Information Need" on 08 July 2026 from 1:30 PM to 2:30 PM at the First Year Classroom. The session was handled by Ms. Greety Toms, Librarian, Bharata Mata College, Thrikkakara, who served as the resource person. The programme aimed to familiarize first-year students with the effective utilization of library resources and information services available within the college.

During the session, the resource person introduced students to the library's collections, digital resources, e-books, journals, OPAC (Online Public Access Catalogue), Swayam courses and methods for locating academic materials efficiently. She also explained the importance of information literacy, ethical use of information, referencing practices, and strategies for accessing reliable academic resources to support learning and research.

The session was highly interactive, with students actively participating by asking questions regarding library membership, borrowing procedures, digital access, and research support services. The programme encouraged students to make effective use of both physical and digital library resources throughout their academic journey.

A total of 17 students participated in the programme. The interaction session proved to be informative and beneficial, enhancing students' awareness of

the library's facilities and promoting independent learning and research skills. The programme was organized under the guidance of Dr. John T. Abraham, Head of the Department, and coordinated by Ms. Greety Domanic, Faculty Coordinator, Department of Computer Science (AI & ML).



INDUSTRIAL VISIT TO QUBIQON

Coordinator:
Devika D



Computer Science
Date: 24/06/2026

Number of Participants - 19

The Department of Computer Science (AI & ML), Bharata Mata College, Thrikkakara, organized an Industrial Visit to Qubiqon Consulting India Private Limited, Carnival Infopark, Kakkannad, on 24 June 2026 for the Second Year Integrated M.Sc. Computer Science (AI & ML) students. The visit was coordinated by Ms. Devika D and Ms. Deepa V.

During the visit, students were introduced to the company's work environment, software development practices, emerging technologies, and industry workflows. The interaction with industry professionals provided valuable insights into real-world software development, teamwork, project management, and career opportunities. The visit successfully bridged the gap between academic learning and practical industry experience, helping students understand the expectations and culture of the IT industry.



AI OUTREACH

Coodinator:
BINSHA BENNY

Resource Person:
Ayswarya Joseph, Anusree A. S.,
Rittu Maria Soney



Computer Science
Date: 22/07/2026

Number of Participants - 51

The Department of Computer Science (AI & ML), Bharata Mata College (Autonomous), Thrikkakara, successfully conducted an AI Outreach Program at Sacred Heart H.S.S., Thevara on 22 July 2026 as part of its Outreach Activities.

The program was coordinated by Ms. Binsha Benny, under the guidance of Dr. John T. Abraham, Head of the Department. Student volunteers Ayswarya Joseph (5th Year AI & ML), Anusree A. S. (2nd Year AI & ML), and Rittu Maria Soney (4th Year AI & ML) interacted with the school students and introduced



them to the fundamentals of Artificial Intelligence, its real-world applications, and emerging career opportunities. The sessions included interactive demonstrations and discussions, encouraging students to explore AI and technology.

The outreach program successfully fostered awareness, curiosity, and enthusiasm for AI among school students while strengthening the institution's

engagement and knowledge sharing.



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Bharata Mata College
Bharata Mata College (Autonomous)
Thrikkakara

Extension Activity Future Ready: AI Unlocked

Coodinator:
BINSHA BENNY

Resource Person:
Diya Dinesh, Sara Selmon,
Rittu Maria Soney, Anupama Gireesh



Computer Science
Date: 24/07/2026

Number of Participants - 51

The Department of Computer Science (AI & ML) [Aided], Bharata Mata College (Autonomous), Thrikkakara, organized an Extension Activity titled "Future Ready: AI Unlocked" at Little Flower Major Seminary, Aluva, on 24 July 2026 at 11:00 AM. The programme



was conducted to introduce participants to the fundamentals of Artificial Intelligence, its real-world applications, and the emerging opportunities in AI-driven technologies.

The sessions were led by student resource persons from the Department of Computer Science (AI & ML), who delivered engaging presentations and interactive demonstrations on AI concepts and applications. The participants actively engaged in the sessions, making the programme informative and impactful. The extension activity successfully promoted AI awareness, encouraged curiosity towards emerging technologies, and strengthened the institution's commitment to community outreach and knowledge sharing.

AI OUTREACH

Connecting Class-rooms to the Future of Intelligence

Coodinator:
BINSHA BENNY

Resource Person:
Masouma S. Ayath, Aiswarya Asokan,
Isra Ameen K. M



Computer Science
Date: 24/07/2026

Number of Participants - 65



The Department of Computer Science (AI & ML) [Aided], Bharata Mata College (Autonomous), Thrikkakara, conducted an AI Outreach Programme titled "Connecting Classrooms to the Future of Intelligence" at Nusrathul Islam VHSS on 24 July 2026. The programme aimed to introduce school students to the fundamentals of Artificial Intelligence, its real-world applications, and the opportunities it offers in education and future careers. The sessions were conducted by student resource persons from the Department of Computer Science (AI & ML), who delivered interactive presentations and demonstrations to make AI concepts easy

to understand. The programme received enthusiastic participation from the students, who actively engaged in the discussions and activities.

The outreach programme successfully created awareness about Artificial Intelligence, encouraged students to explore emerging technologies, and strengthened the department's commitment to community engagement and technology outreach.



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BMCian Chronicle
BHARATA MATA COLLEGE (AUTONOMOUS)
THRIKKAKARA

CodeConnect Build & Showcase

Coodinator:
BINSHA BENNY



Computer Science
Date: 28/7/2026

Number of Participants - 76

The Department of Computer Science AI & ML, Bharata Mata College (Autonomous), organized the CodeConnect – Build&Showcase:WebPortfolio event on 28 July 2026 at the AV Room. The event provided students with an opportunity to present the web portfolios



they had developed as part of the CodeConnect coding club initiative.

A total of 42 students successfully presented their portfolios, demonstrating their creativity, technical skills, and understanding of web development concepts. The presentations encouraged peer learning and constructive feedback, motivating students to improve their projects further.

During the concluding session, the future plans of CodeConnect were introduced, outlining upcoming coding activities and challenges. Students were also informed about the workshops planned for the coming months to strengthen their programming, problem-solving, and full-stack development skills. The event concluded with an enthusiastic response from the participants, reinforcing CodeConnect's vision of promoting continuous learning and innovation.

AI Appreciation Day

Coodinator:
Anusree E V



IoT
Date: 16/07/2026

Number of Participants - 13

The Department of Internet of Things (IoT) organized an AI Prompt Challenge in connection with AI Appreciation Day to introduce students to Prompt Engineering and Artificial Intelligence. Held in the IoT S3 Classroom at 1:30 PM, the competition challenged students to design effective AI prompts for

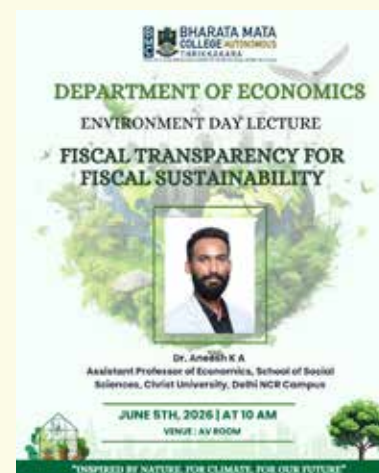


a given problem statement, such as generating an innovative IoT project idea. Participants demonstrated creativity and critical thinking, and their submissions were evaluated based on prompt quality, creativity, and AI-generated output.

"Fiscal Transparency for Fiscal Sustainability"

Coodinator:
Mr. Manu M

Resource Person:
Dr. Aneesh K A



Economics
Date: 5/06/2026

Number of Participants - 50

Environment Day Lecture on "Fiscal Transparency for Fiscal Sustainability"
The Department of Economics, Bharata Mata College (Autonomous), Thrikkakara, organized an Environment Day Lecture on 5 June 2026 at 10.00 AM in the AV Room. The programme was conducted as part of the Environment Day observance with the objective of creating awareness about the role of fiscal transparency in achieving sustainable development and environmental sustainability.

The session commenced with a warm welcome address by Dr. Nithin Thomas, Head of the Department of Economics, who welcomed the chief guest, dignitaries, faculty members, and students. He highlighted the significance

of Environment Day and emphasized the need for transparent fiscal policies in promoting sustainable development.

The programme was presided over by Dr. Soumya Thomas, Principal, Bharata Mata College (Autonomous).



In her presidential address, she stressed the importance of responsible governance, environmental stewardship, and the role of educational institutions in fostering awareness about sustainability-related issues.

The keynote lecture was delivered by Dr. Aneesh K. A., Assistant Professor of Economics, School of Social Sciences, Christ University, Delhi NCR Campus, on the topic “Fiscal Transparency for Fiscal Sustainability.” The speaker elaborated on the importance of transparency in public finance, accountability in government expenditure, and the relationship between fiscal responsibility and sustainable economic and environmental development. The lecture provided valuable insights into contemporary fiscal challenges and policy measures necessary for achieving long-term sustainability.

The programme witnessed active participation from students and faculty members. Around 50 participants attended the session and engaged in the discussion that followed the lecture.

The programme concluded with a vote of thanks by Mr. Manu M., Assistant Professor, Department of Economics, who expressed gratitude to the resource person, Principal, faculty members, students, and all those who contributed to the successful conduct of the programme.

The Environment Day Lecture was informative and enlightening, helping participants understand the crucial link between fiscal transparency, sustainable governance, and environmental responsibility.



Course Work Classes 2026

Coodinator:
Dr.Thara Gangadharan

Resource Persons:
Dr. Thara Gangadharan, Dr. Rose Sebastian,
Dr. Mini M. Abraham, Dr. Nisha Tomji, Dr.
Lakshmi Babu, Dr. Rajarajeswari Ashok, Ms.
Haritha Rajan and Ms. Sreelakshmi.



English
Date: 17 June-
4 July 2026

Number of Participants - 25

The Research Centre and Post Graduate Department of English, Bharata Mata College (Autonomous), Thrikkakara, successfully conducted the Coursework Classes 2026 from 17 June to 4 July 2026. The programme comprised classes on Paper II: Developments in Literary Studies and Paper IV: Research Ethics. The sessions were conducted virtually at 7.00 p.m. on weekdays and Saturdays, enabling research scholars from different institutions to participate conveniently. Around twenty research scholars actively participated in the programme. The classes were designed to provide the participants with a comprehensive understanding of contemporary developments in literary studies and the ethical principles governing academic research. The interactive nature of the sessions encouraged critical discussion, scholarly engagement, and the productive exchange of ideas among the participants and resource persons.

The sessions on Paper II: Developments in Literary Studies were handled



by Dr. Thara Gangadharan, Dr. Rose Sebastian, Dr. Mini M. Abraham, Dr. Nisha Tomji, Dr. Lakshmi Babu, and Dr. Rajarajeswari Ashok. The classes introduced the scholars to significant theoretical developments, critical approaches, and emerging trends in literary and cultural studies. The sessions enabled the participants to engage with diverse perspectives and equipped them with relevant conceptual and methodological tools for advanced research.

The sessions on Paper IV: Research Ethics were conducted by Ms. Haritha Rajan and Ms. Sreelakshmi. The course familiarised the scholars with the principles of responsible research, academic integrity, plagiarism awareness, ethical publication practices, and the need to maintain transparency and accountability throughout the research process. The practical discussions helped the participants understand the ethical responsibilities associated with scholarly writing, research, and publication. The programme contributed to the achievement of the United Nations Sustainable Development Goals, particularly SDG 4: Quality Education, by promoting inclusive and advanced research-oriented learning; and SDG 17: Partnerships for the Goals, by bringing together research scholars and academicians from different institutions for collaborative learning and exchange of knowledge.

The Coursework Classes 2026 concluded successfully, with enthusiastic participation from the research scholars. The programme was widely appreciated for its academic rigour, engaging discussions, and practical insights. It proved to be a valuable learning experience for scholars preparing to undertake doctoral research, strengthening their understanding of contemporary literary scholarship and responsible research practices.



Reading Week Celebrations

Coodinator:
Dr. Merin Jose



English
Date: 15-19/06/2026

Number of Participants - 60

The Department of English, in association with the English Association for the academic year 2026–2027, organised the Reading Week Celebration from 15 June to 19 June 2026 in connection with National Reading Day, observed annually on 19 June in memory of P. N. Panicker.

Day 1: Literary World Map

The Reading Week celebrations commenced on 15 June 2026 (Monday) with Literary World Map, held at 1:00 PM in the I BA English Classroom. The event witnessed enthusiastic participation from 17 students representing various departments.

Winner: Ramakanth V. Prabhu, II MSc Data Science

Day 2: The Art in Shakespearean Literature – Poster Designing Competition
On 16 June 2026 (Tuesday), the Department organised a Poster Designing Competition titled The Art in Shakespearean Literature at 1:00 PM in the I MA English Classroom. The competition attracted four participants, who creatively interpreted Shakespearean themes and characters through visual



art.

Winner: Vishnupriya, II MA English

Day 3: Book Review Vlogging

The third day of the celebration, 17 June 2026 (Wednesday), featured an online event titled Book Review Vlogging. Participants were invited to create and submit video reviews of books of their choice to engassociation2627@gmail.com before 4:00 PM.

The competition received six entries.

Winner: Liya Rose, II MA English

Day 4: Literary Charades

On 18 June 2026 (Thursday), the Department conducted Literary Charades at 1:00 PM in the I BA English Classroom. The event featured four teams, making it an engaging and interactive literary event.

Winning Team: Es Devananda and Akhila Binu, BSc Physics Model I

Day 5: Character Courtroom

The Reading Week celebrations concluded on 19 June 2026 (Friday) with Character Courtroom, held at 1:00 PM in the Malayalam Common Classroom (Room No.307). Two teams representing III BA English and II MA English participated in the competition, presenting persuasive arguments from the perspectives of literary characters.

Winner: II MA English

SDG Alignment

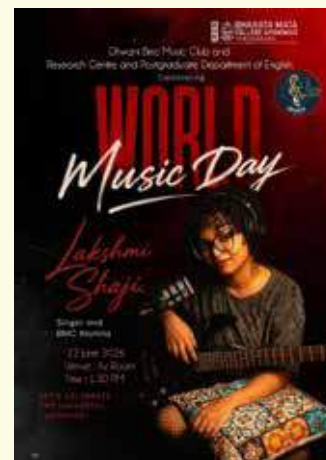
The Reading Week celebrations contributed meaningfully to the United Nations Sustainable Development Goals (SDGs) through a range of literary and creative activities. Events such as the Literary World Map and Book Review Vlogging encouraged participants to engage with diverse cultures, perspectives, and literary traditions, thereby promoting SDG 10: Reduced Inequalities through greater global awareness and inclusivity. Character Courtroom fostered critical discussions on themes of justice, ethics, identity, and gender in literature, supporting SDG 5: Gender Equality. Activities, including The Art in Shakespearean Literature, Literary Charades, and other reading-based competitions, enhanced creativity, communication, collaboration, and critical thinking, thereby advancing SDG 4: Quality Education. Overall, the Reading Week Celebration successfully aligned its activities with SDGs 4, 5, and 10, promoting holistic learning beyond the classroom.



World Music Day

Coodinator:
Dr. Thara Gangadharan

Resource Person:
Ms. Lakshmi Shaji



English
Date: 22/06/2026

Number of Participants - 65

The Dhwani BMC Music Club, in association with the Research Centre and Postgraduate Department of English, Bharata Mata College (Autonomous), Thrikkakara, celebrated World Music Day on 22 June 2026 by organising an engaging and interactive music workshop. The session was led by Ms. Lakshmi Shaji, a singer and alumna of Bharata Mata College, and was held in the AV Room at 1:30 p.m.



Unlike a conventional musical performance, the programme was designed as a hands-on workshop that encouraged students to explore music through active participation. Ms. Lakshmi Shaji shared her musical journey, demonstrated various techniques of songwriting and performance, and inspired the participants to understand music as a universal medium of expression and creativity.

The workshop included interactive exercises in rhythm, vocal improvisation, collaborative music-making, and creative expression. The students enthusiastically composed lyrics, experimented with melodies, and



performed together, making the session lively and inclusive. The activities enabled them to learn through practice rather than passive observation.

The programme successfully celebrated the spirit of World Music Day by fostering creativity, collaboration, and an appreciation of music among students. The workshop concluded on a joyful note, leaving the participants inspired to continue exploring and developing their musical talents. The event highlighted the power of music to connect people, encourage creativity, and communicate across cultural and social boundaries.



Academic Mentoring Session

Coodinator:
Ms. Smitha Elizabeth George

Resource Person:
Sanjoe P. Davis, Nevin Manadan



English
Date: 22/06/2026

Number of Participants - 13

The Research Centre and Postgraduate Department of English, Bharata Mata College (Autonomous), Thrikkakara, organised an Academic Mentoring Session on 22 June 2026 at 10.30 a.m. in the II MA classroom. The programme marked the inaugural session of Roots and Wings, an alumni interaction series intended to strengthen academic and professional connections between students and alumni.



The session was led by Sanjoe P. Davis, Research Scholar at Christ University, Bengaluru, and Nevin Manadan, Research Scholar at IIT Madras, both alumni of the MA English batch of 2021–2023. They provided practical guidance on preparing for UGC NET, JRF, and university entrance examinations. The speakers emphasised strategic syllabus analysis, selective preparation, the use of digital resources, mnemonic techniques, and regular practice with previous-year question papers.

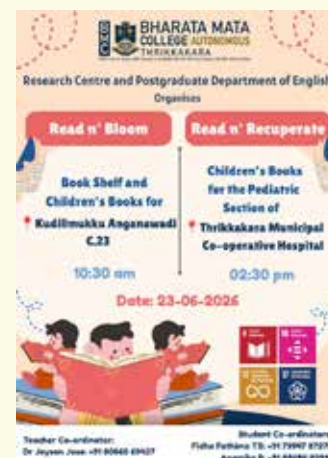
The interactive segment offered students personalised guidance on higher studies, research proposals, university selection, academic careers, and

publishing opportunities. The session contributed to SDG 4: Quality Education, SDG 8: Decent Work and Economic Growth, SDG 10: Reduced Inequalities, and SDG 17: Partnerships for the Goals. The programme concluded successfully, leaving the students with greater clarity, confidence, and a practical roadmap for their academic and professional aspirations.



Read N' Recuperate & Read N' Bloom 2025

Coodinator:
Dr.Joyson Jose



English
Date: 23/06/2026

Number of Participants - 30

As part of the Kerala State Reading Day observance, the Research Centre and Postgraduate Department of English, Bharata Mata College (Autonomous), Thrikkakara, organised two outreach initiatives titled "Read n' Bloom" and "Read n' Recuperate" on 23 June 2026.

Under "Read n' Recuperate," the Department donated a bookshelf and a collection of children's books to the Paediatric Section of the Thrikkakara Municipal Co-operative Hospital. The initiative aimed to create a child-friendly reading corner where young patients and children waiting for consultation could spend their time meaningfully through reading, thereby encouraging imagination, learning, and the development of lifelong reading habits.

As part of "Read n' Bloom," the Department also established a bookshelf with children's literature at Kudilimukku Anganawadi C.23. The initiative sought to introduce preschool children to the enchanting world of stories, fairy tales, and picture books, fostering early literacy, creativity, and a love for



reading from a young age.

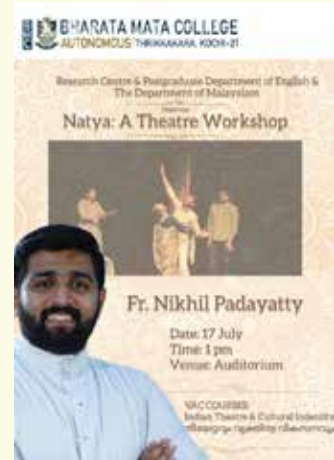
The twin initiatives were coordinated by Dr. Joyson Jose (Teacher Coordinator). These initiatives reflected the Department's commitment to community engagement through literature and aligned with the United Nations Sustainable Development Goals, particularly Quality Education (SDG 4), Reduced Inequalities (SDG 10), Responsible Consumption and Production (SDG 12), and Partnerships for the Goals (SDG 17).



Natya: A Theatre Workshop

Coodinator:
Dr. Sabitha Zacharias

Resource Person:
Fr. Nikhil Padayatty



English
Date: 17/07/2026

Number of Participants - 25

The Research Centre and Postgraduate Department of English, in association with the Department of Malayalam, Bharata Mata College (Autonomous), Thrikkakara, organised Natya: A Theatre Workshop on 17 July 2026 from 1.00 p.m. to 3.30 p.m. in the college auditorium. The programme was organised as part of the Value-Added Courses Indian Theatre and Cultural Identity and തീയേറ്ററും വ്യക്തിത്വ വികസനവും.

The workshop was led by Fr. Nikhil Padayatty, who introduced the participants to the creative and expressive dimensions of theatre. The session highlighted theatre as a collaborative art form that integrates voice, movement, emotion, imagination, and communication. It also enabled the participants to understand how theatrical practices contribute to confidence-building, interpersonal communication, creativity, and personality development. The workshop offered students an opportunity to engage with theatre



beyond its textual and theoretical dimensions. Through an interactive and practice-oriented approach, the session encouraged active participation, observation, self-expression, and collaborative learning. It also helped participants appreciate the relationships among theatre, culture, identity, and lived experience.

The programme contributed to SDG 4: Quality Education by promoting experiential, inclusive, and skill-oriented learning. It also supported SDG 17: Partnerships for the Goals by facilitating academic collaboration between the Departments of English and Malayalam to organise an interdisciplinary learning experience.



Mind Matters: Session on Mental Well-being

Coodinator:
Ms. Anna Rose Joshy

Resource Person:
Ms. Aangelin Maria Paul



Tourism & Event Management/
Marketing & Brand Management
Date: 22/07/2026

Number of Participants - 19

The Department of Commerce, Tourism & Marketing, Bharata Mata College (Autonomous), Thrikkakara, organized "Mind Matters: Session on Mental Well-Being" on 22 July 2026 (Wednesday) from 10:30 a.m. to 11:30 a.m. for first-year students in their classroom. The session was conducted by Ms. Aangelin Maria Paul, Counselling Psychologist, who served as the resource person.

The programme aimed to create awareness among first-year students about the importance of mental health, emotional well-being, and self-care. Through an engaging and interactive session, the resource person discussed common mental health challenges faced by students, stress management techniques, emotional resilience, and the importance of seeking professional help when needed. Students actively participated in the discussion, clarified their doubts, and appreciated the practical strategies shared during the session.



The programme was coordinated by Dr. Shibi B, Academic Development Coordinator, Ms. Deepthi Laiju Head of the Department, and Ms. Anna Rose Joshy, Assistant Professor, whose efforts ensured the smooth and successful conduct of the session. The session concluded successfully, leaving students with valuable insights into the importance of mental well-being and reinforcing the message: "Your mind matters. Your well-being matters."



Explore, Learn, Excel – Your Guide to Library Resources, MOOCs & Open Learning Resources

Coodinator:
Ms. Anna Rose Joshy

Resource Person:
Ms. Greety Toms



Tourism & Event Management/
Marketing & Brand Management
Date: 10/07/2026

Number of Participants - 19

The Department of Commerce, Tourism & Marketing, Bharata Mata College (Autonomous), Thrikkakara, organized an orientation programme titled "Explore-Learn-Excel – Your Guide to Library Resources, MOOCs & Open Learning Resources" on 10 July 2026 at 2:30 p.m. in the MSW Seminar Hall.

The session was led by Ms. Greety Toms, Librarian, who introduced students to the wide range of library resources, digital databases, e-books, journals, and online learning platforms available through the college library. She also highlighted the significance of MOOCs (Massive Open Online Courses) and other open learning resources in enhancing academic knowledge, developing professional skills, and promoting lifelong learning.

The programme encouraged students to make effective use of both physical and digital learning resources to support their academic and career development. The interactive session clarified students' queries regarding library access, online resources, and course enrolment on various MOOC



platforms.

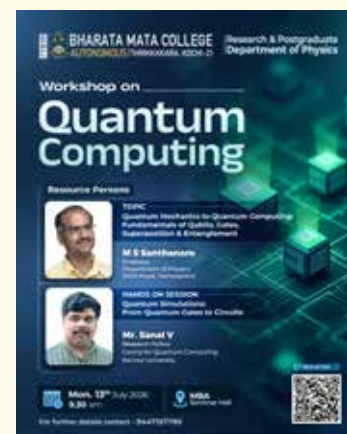
The programme was coordinated by Dr. Shibi B, Academic Development Coordinator and Ms. Deepthi Laiju, HOD, Tourism & Marketing. The session concluded successfully with active student participation and reinforced the importance of utilizing library and online learning resources for continuous academic growth.



Workshop on Quantumcomputing

Coodinator:
Dr. Shibi Thomas

Resource Person:
Prof. M.S. Santhanam



Physics
Date: 13/07/2026

Number of Participants - 85

Report on the Workshop on Quantum Computing

The Research and Postgraduate Department of Physics, Bharata Mata College (Autonomous), Thrikkakara, successfully organized a Workshop on Quantum Computing on campus, bringing together students from various colleges to explore the emerging field of



quantum technologies. The workshop witnessed enthusiastic participation from 85 students and proved to be a grand success. The programme commenced at 10:00 a.m. by a prayer song. The gathering began with a warm welcome address by the Workshop Coordinator, Dr. Shibi Thomas. The session was presided over by Dr. Manesh Michael, HoD In-charge, who highlighted the importance of introducing students to frontier technologies such as quantum computing. The workshop was formally inaugurated by Prof. M. S. Santhanam, IISER Pune, who, in his inaugural address, emphasized the transformative potential of quantum computing in science, technology, and



industry. Dr. Johnson K. M., Academic Director, delivered the felicitation, appreciating the department's initiative in organizing a workshop on such a contemporary and significant topic.

Following the tea break, Session I commenced at 11:15 a.m. under the chairmanship of Dr. Bejoy Joseph. Prof. M. S. Santhanam delivered an insightful lecture on "Quantum Mechanics to Quantum Computing – Fundamentals of Qubits, Quantum Gates, Superposition and Entanglement." The session provided participants with a clear understanding of the fundamental principles of quantum computing and their applications. After the lunch break, Session II was held from 1:30 p.m. to 3:30 p.m. under the chairmanship of Dr. Anu Philip. The session featured an engaging hands-on training on Quantum Simulations – From Quantum Gates to Circuits, conducted by Mr. Sanal, Research Scholar, Quantum Computing Center, Kannur University. Participants gained practical experience in designing and simulating quantum circuits, making the session highly interactive and enriching. The programme concluded with the Vote of Thanks delivered by Dr. Lini Devassy, who expressed sincere gratitude to the management, resource persons, dignitaries, organizing committee, faculty members, volunteers, and participants for their wholehearted support and cooperation in making the workshop a memorable success. The workshop successfully achieved its objective of introducing students to the fascinating world of quantum computing by integrating theoretical concepts with practical experience. The enthusiastic participation of students from various colleges and the positive feedback received from the participants reflected the growing interest in quantum technologies and the overall success of the programme.



വായനവാരാചരണം

Coodinator:
Dr. Thomas Varghese, Dr. Anish Paul

Resource Person:
Jisa Jose, P F Mathews



Malayalam
Date: 19-24/06/2026

Number of Participants - 75

വായനവാരാചരണം 2026 ജൂൺ 19-24

വായനപ്പച്ച ജൂൺ 19

മുഖ്യപ്രഭാഷക ജിസ ജോസ്

കോർഡിനേറ്റർസ് ഡോ.തോമസ് വർഗീസ്, ഡോ. അനീഷ് പോൾ

പങ്കെടുത്തവർ 60

വായനയുടെ പ്രാധാന്യം ഓർമ്മിപ്പിച്ചുകൊണ്ട് തൃക്കാക്കര ഭാരതമാതാ കോളേജിലെ മലയാളവിഭാഗത്തിന്റെ ആഭിമുഖ്യത്തിൽ സംഘടിപ്പിക്കുന്ന വായനവാരാചരണത്തിന് ('വായനപ്പച്ച') തുടക്കമായി. ജൂൺ 19 മുതൽ 24 വരെ നീണ്ടുനിൽക്കുന്ന പരിപാടികളുടെ ഉദ്ഘാടനം പ്രമുഖ നോവലിസ്റ്റും കഥാകൃത്തുമായ ജിസ ജോസ് നിർവഹിച്ചു.

'ഇന്നത്തെ സാഹിത്യം നാളത്തേക്കുള്ള മികച്ചൊരു സമ്പാദ്യമാണെന്ന് ജിസ ജോസ് അഭിപ്രായപ്പെട്ടു. എഴുതിക്കഴിയുന്നതോടെ എഴുത്തുകാരന്റെ കർത്തവ്യം അവസാനിക്കുകയാണെങ്കിലും വായനക്കാരുടെ വായനകളിലൂടെയും വിലയിരുത്തലുകളിലൂടെയുമാണ് സാഹിത്യകൃതികൾ പിൻക്കാലത്ത് നിലനിൽക്കുന്നത്. വായന കുറയുന്നുവെന്ന ആശങ്കകൾക്കിടയിലും പുതിയ നിരവധി നല്ല കൃതികൾ രചിക്കപ്പെടുന്നത് ശുഭസൂചനയാണെന്നും അവർ കൂട്ടിച്ചേർത്തു.'

ഗ്രന്ഥശാലാ പ്രസ്ഥാനത്തിന്റെ നായകൻ പി.എൻ. പണിക്കരുടെ സ്മരണ പുതുക്കുന്ന വായനാദിനത്തിൽ, 'വായിച്ചു വളരുക, ചിന്തിച്ച് വിവേകം നേടുക' എന്ന അദ്ദേഹത്തിന്റെ ദർശനം മുൻനിർത്തിയാണ് വിദ്യാർത്ഥികൾക്കായി വായന വാരം സംഘടിപ്പിച്ചത്. ചടങ്ങിൽ മലയാളവിഭാഗം അധ്യക്ഷൻ ഡോ. അനീഷ് പോൾ അധ്യക്ഷത വഹിച്ചു. പ്രിൻസിപ്പൽ ഡോ. സൗമ്യ തോമസ് വായനാദിന സന്ദേശം നൽകി. ഡോ. തോമസ് പനക്കൽ, ഡോ. വർഗീസ് പോൾ, ജീവന സജീവ് തുടങ്ങിയവർ സംസാരിച്ചു.



ജെൻസി വിദ്യാർത്ഥികളുമായി വായന വർത്തമാനങ്ങൾ പങ്കുവെച്ച് പി.എഫ്. മാത്യൂസ് വായനവാരത്തിന്റെ രണ്ടാം ദിനത്തിൽ (ജൂൺ 22, 2026) പ്രശസ്ത എഴുത്തുകാരനും തിരക്കഥാകൃത്തുമായ പി.എഫ്. മാത്യൂസ് വിദ്യാർത്ഥികളുമായി സംവദിച്ചു. എഴുത്തുകാരനുമായുള്ള മുഖാമുഖത്തിൽ കഥകളെയും നോവലുകളെയും സിനിമകളെയും ടെലിവിഷൻ പരമ്പരകളെയും കുറിച്ച് വിദ്യാർത്ഥികൾ ഉന്നയിച്ച ചോദ്യങ്ങൾ ചർച്ചയെ സജീവമാക്കി.



'ഇരുമയത്ത്' എന്ന ചിത്രത്തെക്കുറിച്ച് വിദ്യാർത്ഥിയായ ബിറ്റു ബിജു ഉന്നയിച്ച ചോദ്യത്തിന്, തീരദേശ മനുഷ്യജീവിതത്തെ തനിമയോടെ ആവിഷ്കരിക്കാനാണ് ആ സിനിമയിലൂടെ ശ്രമിച്ചതെന്ന് പി.എഫ്. മാത്യൂസ് മറുപടി നൽകി. 'കാണായ്മ' എന്ന നോവലിന്റെ ആത്മാവറിഞ്ഞുള്ള ചോദ്യങ്ങളുമായി സീനത്ത് എം.എ. ശ്രദ്ധേയയായി. ഫാത്തിമ ഷമീർ, അൻഷിഫ, യോഹൻ ജോഷി, മാഹിൻ, ഐശ്വര്യ എന്നിവർ സാഹിത്യവും തിരക്കഥയും മുൻനിർത്തി ചോദ്യങ്ങൾ ഉന്നയിച്ചതോടെ സാഹിത്യത്തിന്റെയും ജീവിതത്തിന്റെയും വഴികളെക്കുറിച്ചുള്ള ചൂടൻ സംവാദമായി ചടങ്ങ് മാറി. വായന എന്നത് ഏറെ ഗൗരവമർഹിക്കുന്ന വിഷയമാണെന്നും മികച്ച കലാസൃഷ്ടികളുടെ വായന നല്ലൊരു സമൂഹത്തെ വാർത്തെടുക്കാൻ സഹായിക്കുമെന്നും സംവാദത്തിന് മറുപടിയായി അദ്ദേഹം കൂട്ടിച്ചേർത്തു. മലയാളവിഭാഗം അധ്യക്ഷൻ ഡോ. അനീഷ് പോൾ, ഡോ. തോമസ് പനക്കൽ, ഡോ. റോസ് മെറിൻ, ജീവന സജീവ് തുടങ്ങിയവർ ചടങ്ങിൽ പങ്കെടുത്തു. മലയാള സാഹിത്യ പ്രശ്നോത്തരി ജൂൺ 23ന് സംഘടിപ്പിച്ച മലയാള സാഹിത്യ പ്രശ്നോത്തരിയിലും ജൂൺ 24ന് നടന്ന വായന മത്സരത്തിലും വിവിധ വകുപ്പുകളിൽ നിന്നുള്ള വിദ്യാർത്ഥികൾ ആവേശത്തോടെ പങ്കെടുത്തു. മത്സരങ്ങളിൽ മാത്സ്, കെമിസ്ട്രി, ഇക്കണോമിക്സ് എന്നീ വകുപ്പുകളിലെ വിദ്യാർത്ഥികൾ വിജയികളായി. വായനവാരത്തോടനുബന്ധിച്ച് വിവിധ ദിവസങ്ങളിലായി സംഘടിപ്പിച്ച സാംസ്കാരിക സമ്മേളനങ്ങൾക്കും സാഹിത്യ സംവാദങ്ങൾക്കും പുറമെയാണ് വിദ്യാർത്ഥികളുടെ സർഗ്ഗാത്മകതയും വായനാഭിരുചിയും അളക്കുന്ന മത്സരങ്ങൾ സംഘടിപ്പിച്ചത്.

ബഷീർ അനുസ്മരണവും കൈയെഴുത്തു മാസികയുടെ പ്രകാശനവും

Coodinator:
Dr. Anish Paul, Jeevana Sajeev

Resource Person:
Dr. Rose Merin



Malayalam
Date: 6/07/2026

Number of Participants - 70

മലയാള ഭാഷയുടെയും എഴുത്തത്തിന്റെയും വഴികളിൽ പൂതിയൊരു ലോകം സൃഷ്ടിച്ച എഴുത്തുകാരൻ വൈക്കം മുഹമ്മദ് ബഷീറിന്റെ ഓർമ്മകൾക്ക് മുന്നിൽ പ്രണാമം അർപ്പിച്ച് ഭാരത മാതാ കോളേജിലെ മലയാള വിഭാഗം അനുസ്മരണ പരിപാടി സംഘടിപ്പിച്ചു. ബഷീറിന്റെ ഓർമ്മകൾ പങ്കുവെച്ചതോടൊപ്പം വിദ്യാർത്ഥികളുടെ കൂട്ടായ്മയിൽ തയ്യാറാക്കിയ കൈയെഴുത്തു മാസികയുടെ പ്രകാശനവും ചടങ്ങിന് മാറ്റുകൂട്ടി. ജൂലൈ ന് നടന്ന പരിപാടി, വിദ്യാർത്ഥികളുടെ നേതൃത്വത്തിലാണ് നടത്തിയത്.

ബഷീറിന്റെ കഥാലോകം; എന്ന വിഷയത്തിൽ ഇംഗ്ലീഷ് വിഭാഗം അധ്യാപിക ഡോ. റോസ് മെറിൻ ബഷീർ അനുസ്മരണ പ്രഭാഷണം നടത്തി. ബഷീറിന്റെ രചനകളിലെ കഥാപാത്രങ്ങളുടെ തനതായ സവിശേഷതകളെക്കുറിച്ചും, അദ്ദേഹത്തിന്റെ ഭാഷയെക്കുറിച്ചും ഡോ. റോസ് മെറിൻ സംസാരിച്ചു. ബഷീർ തന്റെ കാലഘട്ടത്തിന്റെ രാഷ്ട്രീയ സാമൂഹ്യ പശ്ചാത്തലങ്ങളെ സത്യസന്ധമായ ആവിഷ്കരിച്ച എഴുത്തുകാരനാണെന്ന് പ്രഭാഷക ഓർമ്മിപ്പിച്ചു. ചടങ്ങിന്റെ പ്രധാന ആകർഷണമായിരുന്നത് വിദ്യാർത്ഥികൾ ഒരുമിച്ച് ചേർന്ന് തയ്യാറാക്കിയ 'മധുമൊഴി' എന്ന കൈയെഴുത്തു



മാസികയുടെ പ്രകാശനമായിരുന്നു. ആർട്സ് വിഭാഗം ഡീൻ ഡോ. മെറിൻ ജോസ് മാസികയുടെ പ്രകാശനം നിർവഹിച്ചു. വിദ്യാർത്ഥികളുടെ സർഗ്ഗാത്മകതയും കൂട്ടായ്മയും പ്രതിഫലിക്കുന്നതാണ് ഈ മാസിക. വായനവാദത്തിൽ നടത്തിയ മത്സരങ്ങളിൽ സമ്മാനാർഹരായവർക്ക് മലയാള വിഭാഗം മേധാവി സമ്മാനങ്ങൾ കൈമാറി..

അസോസിയേഷൻ സെക്രട്ടറി യോഹൻ ജോഷി കെ., മുൻ സെക്രട്ടറി ആര്യനന്ദ ടി.ബി. എന്നിവർ ചടങ്ങിൽ ബഷീർ സാഹിത്യത്തെക്കുറിച്ചുള്ള തങ്ങളുടെ കാഴ്ചപ്പാടുകൾ പങ്കുവെച്ചു. പൂതൂതലമുറയ്ക്ക് ബഷീറിന്റെ രചനകളോടും മലയാള ഭാഷയോടും കൂടുതൽ അടുപ്പവും താല്പര്യവും സൃഷ്ടിക്കാൻ ഈ പരിപാടി ഏറെ സഹായകമായി.



BMCian CHRONICLE

June, July-2026



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