



SREEKRISHNAPURAM V.T. BHATTATHIRIPAD COLLEGE

Aided and Affiliated to University of Calicut, NAAC Accredited with B+ Grade

Phone (Office) : 0466-2268285 | Email : principalvtbcollege@gmail.com



CRITERION – VI GOVERNANCE, LEADERSHIP AND MANAGEMENT

6.1 Institutional Vision and Leadership



www.vtb.ac.in



Mannampatta P.O., Palakkad – 678 633

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6.1 Institutional Vision and Leadership

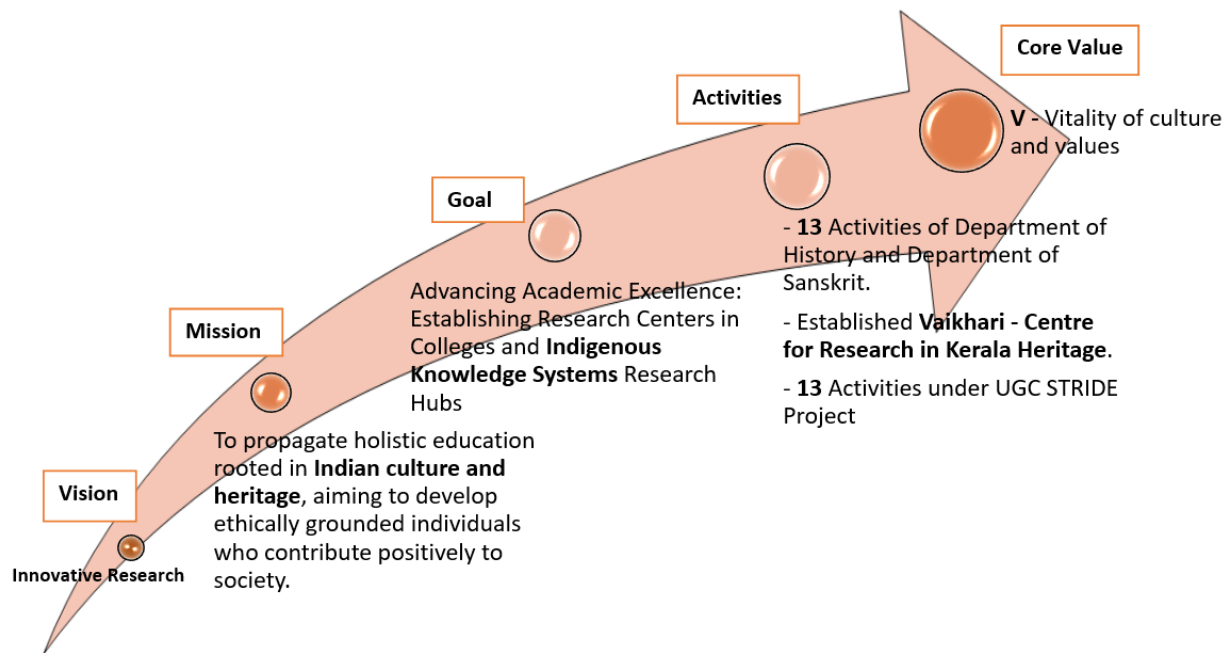
6.1.1 – Sustained Growth

The progress of Sreekrishnapuram V. T. Bhattathiripad College reflects its steadfast dedication to continuous development, consistently upholding its vision, mission and core values. VTB College's journey is characterized by a holistic approach to education, blending research excellence, cultural appreciation, environmental stewardship, social responsibility, and technological progress. This multifaceted approach not only aligns with the college's vision and mission but also prepares its students to make meaningful contributions to society. Following report mentioned the sustained development of the college is strategically guided across college's mission and attained a core value.

Mission 1 - To propagate holistic education rooted in Indian culture and heritage, aiming to develop ethically grounded individuals who contribute positively to society.

Core Value - Vitality of culture and values

The college offers undergraduate programmes in Sanskrit and History to foster a deeper understanding of India's cultural and scientific heritage among students.



The **Department of Sanskrit** plays a pivotal role in propagate the value education based on Indian culture and heritage, with a curriculum that encompasses various subjects such as Nitisatakam, Bhagavad Gita, Upanishads, and Arthashastra. Through rigorous study and scholarly discourse, students in the department engage with these foundational texts, exploring their relevance in the modern context. In addition to academic pursuits, the department actively fosters a vibrant cultural and intellectual environment through various extracurricular activities. The department annually organizes various activities celebrating events like Gurupurnima Day and Ramayanamasam, deeply rooted in Indian culture and heritage. Students actively participate by creating videos and delivering seminars, enriching their understanding and appreciation of our cultural legacy. The outreach programs named Gita Vaani and Ramakathasudha serve as platforms to propagate Indian culture and its



rich heritage to society through the students of the college. Additionally, the department offers certificate courses focusing on Bhagavad Gita and Indian astronomy, enriching students' knowledge of our rich cultural and historical heritage. Through these initiatives, the department aims to foster a deeper appreciation and preservation of India's cultural and scientific heritage among students.

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SKT 5B 07

**B.A DEGREE PROGRAMME-SANSKRIT
(CBCSS- U.G)
SEMESTER -V CORE COURSE- VII**

॥ वैदिकवाङ्मयम् ॥

(VEDA, UPANISAD AND BHAGAVAD GITA)
(2019 Admission onwards)

Credits: 5

Total Instructional hours: 108
Instructional Hours /week: 6

(Answer may be written in Sanskrit using Devanagari script)

Course outcome

- Introduce the textual study of Vedic literature.
- Evaluate the cultural diversity of ancient India through the Vedic literature.
- Attain specific knowledge in Vedic texts Upanisads so as to understand the text in deep level.
- Enable the student to improve their knowledge of Vedic literature as a whole.
- Critically avail the knowledge of the philosophical principles of Bhagavad Gita

Course outline.

Module I

Instructional Hours:7 Marks.13

Introduction to Vedas Upanishads and Bhagavatgita, their date, language, religion, characteristics and culture.

Module II

Instructional Hours:35 .Marks.30

Rigvedic hymns of Agni, Kitava, Samvada or Aikamatyasukta and selected mantras from Vivahasukta.

Module III

Instructional Hours:30. Marks.40

Chandogyopanisat VI chapter.

Module IV

Instructional Hours:18 Marks.25

Bhagavatgita chapter 15 with Sankarabhasya.

Essential Reading

1. A Short History of Sanskrit Literature by T.K Ramachandra Iyer
2. Rigveda Sayanabhasya
3. Chandogyopanisad-Chapter VI
4. Bhagavatgita with Sankarabhasya



16. समवाकारः। 17. व्यायोगः।
 18. लास्याङ्गानि। 19. अर्थोपक्षेपकाः।
 20. अर्थप्रकाराः। 21. नान्दि।
 22. प्रहसनं। 23. वृत्तयः।

III. द्वयोः उपन्यासरूपेण उत्तरं लिखत।

Write essays on any two- carries 10 marks each (2 Out of 4) 2X10=20

24. नाटकलक्षणसंविस्तरं व्याख्यात।
 25. प्रतिमुखसन्देरङ्गानिलक्षणयुक्तं विशदयत।
 26. प्रकरणलक्षणयुक्तं विशदयत।
 27. विश्वनाथमते मुखसन्देरङ्गानिवर्णयत।

SKT 6B 13

**B.A. DEGREE PROGRAMME SANSKRIT
 (CBCSS-U.G)
 SEMESTER - VI CORE COURSE - XIII**

॥सांख्यकारिका वेदान्तसारः च॥

**(SANKHYA AND VEDANTA)
 (2019 Admission onwards)**

Texts: Sankhyakarika & Vedantasara

Credits: 4

**Total Instructional hours: 90
 Instructional hours per week: 5**

Answer may be written in Sanskrit using Devanagari script

Course Outcome

- Understand the Indian schools of philosophy through the textual study.
- Avail the indepth knowledge in Sankhya and Vedanta school of philosophy
- Understand the concepts of theism and metaphysical approaches of two main streams of Indian philosophy.
- Evaluate ancient Indian concepts with modern perspectives of knowledge.
- Critically analyse the epistemological discourses in ancient India through the textual study.

Course outline

Module I

Instructional hours: 10, Maximum Marks 10

Introduction of the origin and development of Philosophical thought in India Various schools of thought.



SKT 1A 07 (1)

B.A/B. Sc DEGREE PROGRAMME SANSKRIT
(CBCSS –U.G)
SEMESTER-I COMMON COURSE- VII
संस्कृतसाहित्यसमीक्षा-I
(KAVYA LITERATURE AND APPLIED GRAMMAR)
(2019 Admission onwards)

Texts: Raghuvamsa and Nitisataka

Credits: 4

Total Instructional hours: 72
Instructional hours per week: 4

(Answer may be written in Sanskrit, English or in Malayalam.
In writing Sanskrit, Devanagari script should be used.)

Course Outcome:

- Attain general awareness of Sanskrit Kavya Literature
- Evaluate the Sanskrit Kavya Literature, its origin and development.
- Understand the poetic genius of Kalidasa.
- Familiarize with the Sanskrit Mahakavya style in detail through the study of Raghuvamsa.
- Understand the tradition of Sanskrit Lyrics.
- Cultivate moral values among students through the study of Subhashitas.
- Understand the basic principles of grammar.

Course Outline

Module – I

Instructional hours: 12, Maximum marks: 10

Origin and development of kavya literature, characteristics of Mahakavyas, Pancamahakvyas, Khandakavyas (erotic and devotional).

Essential Reading: -

A Short History of Sanskrit Literature by T.K Ramachandra Iyer, (pages-64 to 84, 92-103)

Module – II

Instructional hours: 30, Maximum marks: 40

Kalidasa literature – Poetic style and excellence of Kalidasa, works of Kalidasa.

Essential Reading: -

Raghuvamsa of Kalidasa Canto I- Verses 1 to 45.

Module – III

Instructional hours: 20, Maximum marks: 20

Subhashitas- Characteristics of Subhashitas and Major authors

Essential Reading:-

Bhartrhari's Nitisataka selected 20 verses (appended here with)



SKT 6B 14

**BA DEGREE PROGRAMME SANSKRIT
(CBCSS-U.G)
SEMESTER VI CORE COURSE- XII**

॥संस्कृति-परिस्थितिपठनम्॥

**(CULTURAL AND ENVIRONMENTAL STUDIES IN SANSKRIT)
(2019 Admission onwards)**

Credits: 4

Total Instructional hours: 90
Instructional hours /week: 5

(Answers may be written either in Sanskrit or in English.
For Sanskrit Devanagari script should be used.)

Course Outcome

- Re-integrating Indian culture in the light of modern knowledge.
- Understanding ancient environmental science
- Comparing environmental awareness of the modern and the ancient society
- Understanding and appreciating currents of world thought.
- Analyzing the ancient Indian environmental principles through literature.

Course Outline**Module I****Instructional hours: 15, Marks: 10**

Indian Culture - Indus Valley, Harappan Culture, Vedic Culture.

Module II**Instructional hours: 40, Marks: 35**Kusumalatadhyaya (29th Chapter) in Brhatsamhita of Varahamihira**Module III****Instructional hours: 35, Marks: 35**Viksayurvedadhyaya (55th Chapter) in Brhatsamhita of Varahamihira (first 15 verses)**Essential Reading**

1. The wonder that was India by A.L. Basham (Chapters I & II).
2. The discovery of India by Jawaharlal Nehru (Chapter IV).
3. Brhatsamhita of Varahamihira
4. Environmental awareness in Sanskrit- V.N Jha
5. Indian Scientific Traditions -edited by Dr. NVP Unithiri.

Additional Reading

1. Cultural Heritage of India - Vol. I to III
2. Indian Heritage - Dr. V. Raghavan.
3. The wonder that was India by A.L. Basham

Syllabus on Value education based on Indian Culture and Heritage



Gurupurnima Celebration

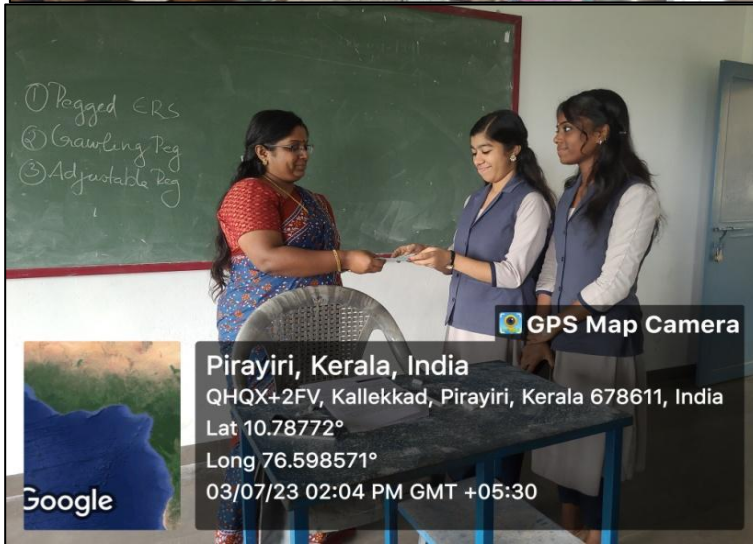
Department of Sanskrit
Sreekrishnapuram V. T. Bhattathiripad College,
Mannampatta, Palakkad.
Celebrates
Gurupurnima

Online Quiz for students on 13-07-2022
Topic: History of Sanskrit Literature
Video making competition for
Sanskrit students on 15-07-2022
Topic: Influence of Mahabharata in Sanskrit Drama



Gurupurnima quotes in front of the department





Wishes to Gurus by giving handmade cards with Guruvandana Slokas



Wishing Cards made by students in the year 2022-23




Gurupurnima Day Celebration 2023-24
Ramayanamasa Celebration

Link for a video presentation by Shahana M. T. on the topic 'Versions of Ramayana' in the year 2020-21 -<https://youtu.be/7mBYVPNIU1U?si=H-TEvkW9l8YWMoxu>



Department of Sanskrit
Sreekrishnapuram V.T.Bhattathiripad College Mannampatta



GITAVANI
Bhagavat Gita class for Higher Secondary students
An extension activity of Department of Sanskrit

06/01/2020 - 10/01/2020

At - Sreekrishnapuram HSS
Kadamburu HSS
Pulappatta HSS
Thottara HSS

Outreach Programme GITAVANI



Gitavani at Vellinezhi HSS in the year 2019-20





Gitavani at Sreekrishnapuram HSS in the year 2019-20



DEPARTMENT OF SANSKRIT
SREEKRISHNAPURAM V. T. BHATTATHIRIPAD COLLEGE
MANNAMPATTA, PALAKKAD, KERALA

Celebrates Ramayanamasa

PROGRAMMES - प्रश्नोत्तरी
उपन्यासरचना
रामायणपारायणम्



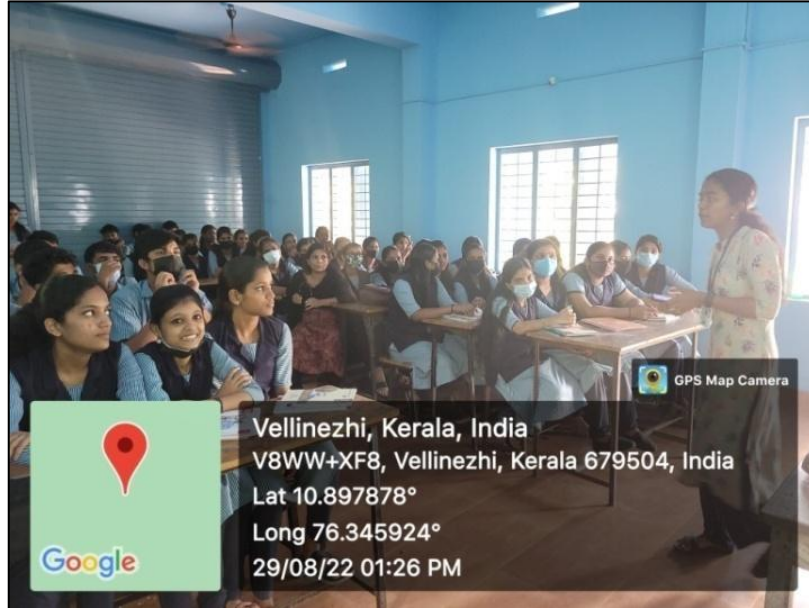
DATE: 10-08-2022 TO 16-08-2022
VENUE: SEMINAR HALL

रामकथासुधा

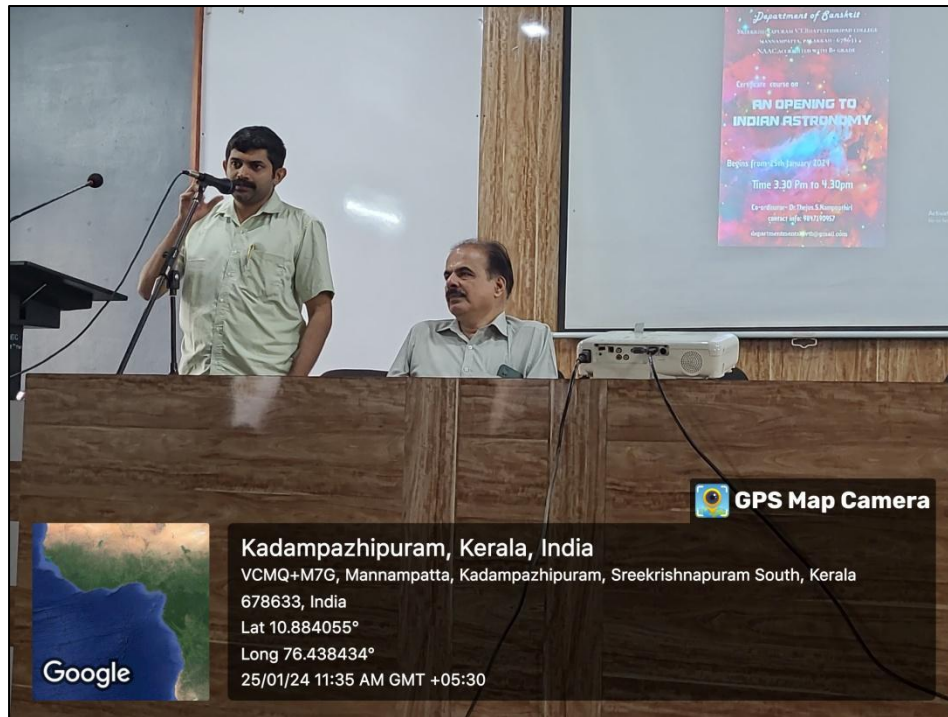
AN OUTREACH PROGRAMME OF
DEPARTMENT OF SANSKRIT
CLASSES FOR THE +2LEVEL STUDENTS

AT: SREEKRISHNAPURAM HSS
VELLINEZHI HSS

DATE: 29-08-2022 & 30-08-2022



Ramakathasudha at Vellinezhi HSS in the year 2022-2023



Certificate course on Indian Astronomy in the year 2023-24

Department of History

The Department of History serves as a cornerstone of the college, preserving cultural heritage and fostering critical thinking. They equip students with a comprehensive understanding of past events, enabling them to analyze, interpret, and apply historical knowledge to contemporary challenges and future aspirations. The syllabus primarily aims at introducing the historical knowledge in wider range so as to equip the students with better understanding of society and historical process. It also aims at exposing the spirit of the research, analysis, criticism, innovation and invention among the students.



HIS6 B14-INDIAN HERITAGE AND PLURALITY OF CULTURES

Course Category: Core Course -14

No. of Credits: 4

No. of Contact Hours: 5 Hours per week

(Topics should be studied in relation to the core theme; Indian Heritage and Plurality of Cultures)

Course Outcomes

CO1. Realise the diverse nature of Indian culture

CO2. Involve in nation building process with an understanding on multicultural system of the country

CO3. Realise the values and ideologies of secular movements and ideologies of the Country

Module I: Plurality and the elements of dissent in Ancient India

- ▲ Pluralism; definition and scope-Monism- Coercive singular
- ▲ Multiculturalism in the formation of Early India- the concept of *VasudaivaKudumbakam*- the idea of *Tatwamasi*
- ▲ Cultural confluence in Buddhism and Jainism
- ▲ Ashoka Dhamma and setting of social norms; principle of tolerance and environmental concerns
- ▲ Dissent and protest to existing knowledge and philosophy; Ajitha Kesakambali and Indian materialism- Lokayatas

Essential readings

Romila Thapar. *Early India from the Origins to AD 1300*

Tony Joseph. *Early Indians: The Story of Our Ancestors and Where We Came From*

Asok Vajpeyi (ed.). *India Dissents: 3000 years of Difference, Doubt and Agreement*

Yuval Noah Harari. *Sapience: A Brief History of Humankind*

Vijaya Ramaswamy. *Devotion and Dissent in Indian History*

References

BA History 2019 onwards



HIS5D01 HERITAGE STUDIES

Module I INTRODUCING HERITAGE STUDIES

Meaning and Definition of Heritage

Types of Heritage – Natural and Cultural – Tangible and Intangible

Conservation of Heritage – Archaeology – Museology – Archives – Folklore – Fine Arts

Cultural Tourism

Module II HERITAGE AND LAW

Law against Vandalism and Plunder

Archaeological Survey of India

Rescue and salvage Archaeology

International Organisation for Preserving Heritage- Role of UNESCO – ICOMOS – ICOM- ICCROM – State Departments- International Organisations – Smuggling and Antiquities

Module III INDIAN HERITAGE

Indian Heritage defined – Perspectives from Above and Perspectives from Below – Locating Folk and Tribal Culture

Module IV HERITAGE DESTINATIONS OF INDIA

Selected World Heritage Monuments of India – Ajanta – Ellora –Taj Mahal – Badami – Fatehpur Sikri – Sanchi – Mahabalipuram and Hampi

Pilgrim Centres

Archaeological Sites – Nagarjuni Konda – Lothal – Arikamedu – Bhimbetka – Edakkal – Pattanam

Important Museums of India

Heritage Destinations of Kerala – Natural Heritage – Bekal Fort – Jain Temple – Sulthan Bathery – Palakkad Fort – Jewish Synagogue ,Mattanchery – Dutch Palace – Mural Paintings of Siva Temple, Kottakkal

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Book list

Module I:



1. Henry Cleere (ed.), Approaches to Archaeological Heritage
2. S P Gupta, Cultural Tourism

Module II

1. Henry Cleere (ed.), Approaches to Archaeological Heritage
2. H Sarkar, Museums and Protection of Monuments and Antiquities in India
3. UNESCO; Museums and Monuments – Organisation of Museums: Practical Advise
4. Michael A Fopp, Managing Museums and Galleries

Module III

1. UNESCO; Museums and Monuments – Organisation of Museums: Practical Advise
2. Michael A Fopp, Managing Museums and Galleries

Module IV

1. Rajan Gurukkal and M R Raghava Varier (ed.), Cultural History of Kerala, Vol.I
2. A Sreedhara Menon, Cultural Heritage of Kerala

Open Course Syllabus of History (2019)

The Department of History organizes programs and initiatives focused on transgender issues and human rights on regular basis.





SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,
 Mannampatta, Palakkad, Kerala

Organized by
DEPARTMENT OF HISTROY

National Seminar on
**Advancing Sogiesc Research:
 New Frontiers in Gender
 Studies**

Date: 19/02/2021
 Time : 10:30 AM

Co-ordinator: Dr. Geetha K.
 Head of the Department, Department of History



Seminar on Gender Identity and Transgender Issues





Seminar on Gender Identity and Transgender Issues



Vaikhari: Centre for Research in Kerala Heritage

The Centre was established at the college in the year 2019 to protect and promote indigenous knowledge of Palakkad, Kerala. Its goal is to preserve local traditions which align with the Indian Knowledge System to promote and preserve the practices of Indigenous communities. The center adheres to the mission of the college, aiming to propagate value education rooted in Indian culture and heritage. The UGC Stride Component 1 Project is a result of the Centre's persistent promotion efforts.

The college embarked on a significant endeavor by undertaking a project under the UGC STRIDE Component 1, focusing on the topic "Vedic Education System in Kerala - A Comprehensive, Scientific and Interdisciplinary Analysis." This project is deeply rooted in our commitment to preserving and promoting Indian culture and heritage, particularly through the lens of the Vedic education system.

The UGC Stride Component 1 Project focuses on preserving and promoting Indian culture and heritage, particularly the Vedic education system. Under this project, the college has organized a series of activities in collaboration with traditional institutions to bring authentic Vedic educational practices and philosophies into contemporary settings.

Sub Themes

Education Philosophy behind:

- ▶ Vedic education, Buddhist education, Jainist education, Brahmanic education, Islamic education, Christian missionaries in education, Modern education
- ▶ Tribal education, Art education, Hereditary education, Skill training, Livelihood education, Folk education
- ▶ Continuing education, Adult education, informal education
- ▶ Education implications of literature – Vedic literature, Post Vedic literature, Epics, Literature in Medieval, Modern, and British India
- ▶ Educational contributions of great personalities: Ancient, Medieval, British India and Modern India
- ▶ Contributions of Western Philosophy in Indian education and educational contributions of Western thinkers

Guidelines for Paper Submission

The paper has to be typed in Times New Roman, font size 12 and 1.5 line spacing, (only in English) and should be a MS word file with A4 size paper, Abstract should not exceed 300 words and full paper should not exceed 5000 words. (Maximum 10 pages), References should be in APA format. Plagiarism should be maximum 15%. The cover page of the manuscript must contain the title of the paper, author's details, contact number, e-mail address and acknowledgements, if any.

Publication opportunity

Selected papers will be published in an edited book with ISBN. The information regarding acceptance of the manuscript for publication in the book shall be communicated by the editor to the contributor through e-mail only. Correspondence and proof for correction and terms and conditions will be sent to the first author unless otherwise indicated. Publisher/ Editor(s) reserve the right of making editorial amendments in the final draft of the manuscript to make it suitable for publication in the book. The full paper with abstract may be E mailed to: stride.vtb2022@gmail.com

Link for Registration
<https://forms.gle/9Ex0E1tpXTrmFqkX9>

Link to join What's app group
<https://chat.whatsapp.com/7f0Cp0I7m8A895V7p0Zk3I>

Important dates:
Submission of Full Paper along with abstract: 22nd February 2023
Last date for registration: 25th February, 2023

Payment Details:
Account Transfer, A/C No: 34078960990, IFSC: SBIN000257 or
Google pay to the No: 9995667927 (Please mention your payment details while register)

Registration Fee:
Academicians: INR. 500
Research Scholars: INR. 250
Students: INR. 100

Coordinator, UGC STRIDE Component - 1
Dr. Parvathy K. P. Assistant Professor and Head, Department of Sanskrit, S.V.T.B. College.

Convener
Ms. Rathi K N, Assistant Professor, P. G. Department of Commerce and Management Studies, S.V.T.B. College.

Organising secretaries:

- ▶ Ms. Bhavya P. V. Assistant Professor, Department of Computer Science, S.V.T.B. College.
- ▶ Dr. Sruthi P. A. Assistant Professor, Department of Sanskrit, S.V.T.B. College.
- ▶ Ms. Sathyabhama N. Assistant Professor, Department of History, S.V.T.B. College.

For further details Contact:
Ms. Rathi K N – 9995667927, Dr. Parvathy K.P - 8848888524

For accommodation details Contact:
Kamalraj Mohan – 9847974187, Madhava Sadasivan P - 9495967006
E mail: stride.vtb2022@gmail.com

SREEKRISHNAPURAM V.T. BHATTATHIRIPAD COLLEGE,
MANNAMPATTA, PALAKKAD, KERALA.
AFFILIATED TO UNIVERSITY OF CALICUT.

**THREE-DAY INTERNATIONAL CONFERENCE ON
PHILOSOPHY OF EDUCATION IN INDIA THROUGH AGES -
FROM PREHISTORIC TO PRESENT TIME**

Organized by
UGC STRIDE COMPONENT - 1

Date 27th February to 1st March, 2023





Chief Guest

Prof. Dr. M. K. Jayaraj (Hon. Vice Chancellor, University of Calicut)

Keynote Speakers

Dr. Asmund Aamaas, Associate Professor (Faculty of Humanities Sports and Educational Science, Department of Culture, Religion and Social Studies, Campus Notodden, University of South Eastern Norway)

Prof. Sanjeev Sonawane (Pro-Vice Chancellor, Savitribai Phule Pune University, Pune.)

Dr. Vaibhav Jadhav (Assistant Professor in Department of Education & Extension, Coordinator in School of Open Learning and Coordinator of School of Education, Savitribai Phule Pune University, Pune.)

Dr. Sankaranarayanan Paleeri (Assistant Professor and Head, Department of Social Sciences Education, N.S.S. Training College, Ottapalam, Palakkad, Kerala.)

Dr. K S Sajan (Assistant Professor of Education, N.S.S. Training College, Ottapalam, Palakkad, Kerala.)

Chief Patrons

Sri. N. Vijayan Namboothiri (Chairman, SreeSankara Trust, Perumbavoor, Kerala.)

Sri. Brighesh Pattasery (Secretary, SreeSankara Trust, Perumbavoor, Kerala.)

Patron

Dr. Jayan Erancheri Illam (Principal, Sreekrishnapuram V. T. Bhattathiripad College.)

Mentoring and Monitoring Committee, UGC STRIDE COMPONENT -1

Prof. Dr. P.K. Radhakrishnan (Former Vice-Chancellor, University of Kerala (UGC Nominee))

Dr. P. C. Muraleemadhavan (Head, Department of Sahitya (Retd.), Central Sanskrit University, Guruvayoor Campus, Kerala (President Awardee).)

Dr. C. Rajendran (Professor, Department of Sanskrit (Retd.), University of Calicut.)

Dr. C. M. Neelakandhan (Former Academic Director, Kerala Kalamandalam Deemed University for Art and Culture.)

Dr. Ampili Aravind (Principal, N.S.S. Training College)

Dr. Raveendran Namboothiri (Director, Veda Srauta Gurukulam, Naras Mana, Edappal, Kerala.)

Advisors

Prof. Haridas P (Associate Professor and Head, Department of Statistics & PTA Secretary)

Dr. Saritha Namboodiri (Associate Professor and Head, Department of Computer Science & IQAC Co-ordinator)

About the Institution

Sreekrishnapuram V. T. Bhattathiripad College is under the management of SreeSankara Trust started functioning in December 1982, affiliated to the University of Calicut. The college is named after V. T. Bhattathiripad who is acknowledged as one of the pioneers of social revolution in Kerala. The college is located in a rural area and it aimed at promoting higher education to the rural and backward regions of Palakkad District. It has three post graduate course and six undergraduate courses only and has been relentlessly pursuing its mission of propagating value-based education that relies on Indian culture and heritage to the student community and the society at large.

UGC STRIDE COMPONENT-1

STRIDE (Scheme for Trans Disciplinary Research in India's Developing Economy) has been launched by the UGC in 2019 to identify young talent, strengthen research culture and to build the capacity in young talents in humanities and human science. The scheme is expected to enhance the quality and excellence in research. **Component -1** of this scheme concentrates on research culture and human resource development in colleges and universities. STRIDE Component 1 applied by us was approved by the UGC on the topic

Vedic Education System in Kerala – A Comprehensive, Scientific and Interdisciplinary Analysis. The study proposes to discover the salient features of the Vedic education system in Kerala by exploring its amazing vitality, persistence, intellectual impact, oral strength as well as its textual and performance aspects. The research aims to reinstate its relevance and importance in the present scenario with regard to philosophical and practical aspects of the system.

About the conference

Philosophy determines the aspects of education such as aims, curriculum and teachers' role, content, discipline and method of teaching. The Three-Day International Conference on **PHILOSOPHY OF EDUCATION IN INDIA THROUGH AGES – FROM PREHISTORIC TO PRESENT TIME** is being organised by UGC STRIDE Component on 27th February to 1st March, 2023 with the intention that it may contribute a step ahead in the research area of education philosophy.

Themes

► Transformation of Education Philosophy through Ages:

► Ancient

► Medieval

► Pre-Independence

► Post-Independence

► Contemporary

► Philosophy of education reflected in Vedic texts

► Philosophy of education in Vedic stream and other streams

► Philosophy of education of great thinkers in India

► Education philosophy in Kerala.



SREEKRISHNAPURAM V. T. BHATTATHIRIPAD COLLEGE
 MANNAMPATTA, PALAKKAD
 Reaccredited by NAAC with B+ Grade
 Website: www.vtb.ac.in

International Conference on Modern Research Trends in Ancient Indian Astronomy and Mathematics with Special Reference to Kerala

Organized by
UGC STRIDE COMPONENT 1

Inauguration

Prof. Roy Wagner
 Professor of History and Philosophy of Mathematics at ETH Zurich

Dr. Rajan Gurukul
 Founding Member, Council, Science, Strategy, Professor and Member, The New Education Society, Sri Lanka Education Commission

Prof. Satyanad RICHENASSAMY
 Professor of History and Philosophy of Mathematics at ETH Zurich

Dr. Jayan E.
 Professor of History and Philosophy of Mathematics at ETH Zurich

About Us
 Sreekrishnapuram V.T. Bhattathiripad College is a government aided arts and science college in Palakkad district of Kerala affiliated to University of Calicut. The college is named after V.T. Bhattathiripad who is acknowledged as one of the pioneers of social revolution in Kerala. The college is under the management of 'Sree Sankara Trust' started functioning in December 1982. The college offers undergraduate, postgraduate courses in different disciplines. In the year 2019 the College got approval from UGC to execute an interdisciplinary research project under the scheme of UGC STRIDE Component 1.

UGC STRIDE Component 1
 STRIDE component 1 applied by our institution has approved by UGC on the topic: 'Vedic Education System in Kerala - A Comprehensive Scientific and Interdisciplinary Analysis'. Sreekrishnapuram V.T. Bhattathiripad College is one of the five institutions of Kerala who got approval under UGC STRIDE Component 1. This project proposes to bring out the salient features of Vedic education system of Kerala against the backdrop of Indian Vedic tradition to explore its amazing vitality, intellectual impact, persistence and oral strength. The study will be an in-depth analysis of pedagogical and performative aspects of the system.

About the Conference
 Indian Astronomy and Mathematics are the two gems of the ancient Indian scientific tradition. India has a rich past in these areas since ancient times. Vedangiyotisa (1200 B.C) studies the mathematical and astronomical features with a scientific outlook. In the 12th century AD, while scientific research conducted in these two branches deteriorated in most parts of India, steady progress of the same was visible in Kerala. It continued the same until the 18th century. During this time Kerala contributed greatly to astronomy and mathematics; the theories of great scholars like Vadasseri Parameswaran and Sangama Grama Madhavan illustrate this fact. Modern research in these areas has been scanty and this provides scope for our initiative.

Broad Area
 History and Development of Indian Astronomy =
 Textual Traditions of Ancient Indian Mathematics =
 Wealth of Astronomical Erudition in Kerala =
 Mathematical texts and traditions of Kerala =

26th July 2021 - 28th July 2021
Platform : Zoom



UGC STRIDE International Conference 2022-2023

26-07-2021 Monday

Inaugural Speech and Keynote Address:
Dr. Rajan Gurukul
(The Vice-Chancellor, Kerala State Higher Education Council)

Topic:
Historical Compulsions behind the rise of Mathematics in Kerala
Time: 10:00 am-12:00 noon

Session 1:
Dr. V. Ramakalyani
(Project Associate in The Experimental Space Research Institute (ESRI), Chennai)

Topic:
"Salient Features in Kriyakramakari of Sankara and Narayana"
Time: 12:00 noon-1:00 pm

Day
1

Session 2:
Dr. A.J. Parameswaran
(Senior Professor, School of Mathematics, I.I.T.A. Madurai)

Topic:
Algebra and Analysis in Yuktih Bhasha
Time: 3:00 pm - 4:00 pm

Session 3:
Dr. Vijayalekshmy, M
(Ph.D. Professor, Department of History, MS Unnayan, Marappuram)

Topic:
Historical and Academic Importance of Jyotirmimamsa
Time: 4:00 pm - 5:00 pm

27-07-2021 Tuesday

Session 4:
Dr. E. Sreedharan
(Ph.D. Professor in Sanskrit Sahitya, Sree Sankarabharathy University of Sanskrit, Kalyadi)

Topic:
Observation and Calculation of Planet's Position – Contemporary steps in Kerala
Time: 10:00 am – 11:00 am

Session 5:
Panel Discussion:
Discussant
Dr. SAS Sharma
(Research Scholar Sree Narendran Thiruvananthapuram (SRIT) Centre de Pondichery)

Topic:
Contribution of Professor K V Sarma to Kerala Astronomy and Mathematics
Time: 11:00 am – 12:30 pm


Dr. Sarma B. S.
Contributions of Prof K V Sarma to the revival of the Astronomy and Mathematics of Kerala


Dr. Vinoda R M
Interpretation of the Rule of Chain-Rules of A.C. de Clairon-Newton-Sarva Varaha's Discussions of Madhava's Series Mathematics


Geethu S. Nair
Revelation of the Works of Madhava Paramaswara by Professor K. V. Sarma - An Analytical Study

Day
2

Session 6:
Prof. Roy Wagner
(Professor of History and Philosophy of Mathematics at ETH Zurich)

Topic:
The Content and Context of Kanakkatikaram Treatises.
Time: 03:00 pm-04:00 pm

Session 7:
Dr. Sujaikumar, C.K
(Assistant Professor, Department of Sanskrit General, Sree Sankarabharathy University of Sanskrit, Regional Centre, Kozhikode)

Topic:
Astronomical Speculations reflected in Dasadhyaayi of Thalakkulattur Govinda Bhattathiri
Time: 04:00 pm-05:00 pm

28-07-2021 Wednesday

Session 8:
Dr. Venkateswara Pai, R
(Assistant Professor Department of Mathematics and Social Sciences Indian Institute of Science and Research (IISIRI) Pune)

Topic:
Karanapaddhati: A Unique Astronomical Treatise in Madhava school
Time: 02:00 pm – 03:00 pm

Session 9:
Prof. Satyanad KICHENASSAMY
(Professor des Universités, Université de Montpellier de France (UMF), Université de Bourgogne-Comptoir, 51187 Reims Cedex 2, France)

Topic:
Geometry without figures: Mathematics as Apodictic Discourse in Indian texts
Time: 03:00 pm – 04:00 pm

Day
3

Valedictory Address
Dr. C. M. Neelakandhan
(Former Professor in Sahitya V.T. Vaidya Institute, Sree Sankarabharathy University of Sanskrit, Kalyadi Member, Honorary and Honorary Committee, UGC STRIDE Component)

Time: 4:00 pm - 5:00 pm

Registration:

Fee details:
Faculty – 500/-
Research scholars – 250/-
Students – 100/-

Account details for payment
A/C No. 34078960990
Name: Rathi K N
SBI, Ottapalam
IFSC: SBIN0000257
Registration opens on 14th July 2021 and ends on 24th July 2021

Contact Us:

Convener
Dr. Parvathy K.P.
Co-ordinator
UGC STRIDE Component I
Sreekrishnapuram V.T. Bhattathirpad College
Mob: +918848888524

Co-Convener
Mrs. Rathi K.N.
Assistant Co-ordinator
UGC STRIDE Component I
Sreekrishnapuram V.T. Bhattathirpad College
Mob: +91 9995667927

Registration link:
<https://forms.gle/SZgVECeYJQgKb4BL9>

E-certificate will be issued to all those who registered and attended the conference.
Email ids@stridesvtcollege@gmail.com





UGC STRIDE Component I Sponsored Short-term Course On

Oral Traditions of Vedic Education – Structural and Phonetic Perspectives

09-08-2021 -19-08-2021

Platform: ZOOM Cloud Meetings 

Organized By



Sreekrishnapuram V. T. Bhattathiripad
College, Mannampatta, Palakkad, Kerala

NAAC Accredited with B+ grade



About The College and UGC STRIDE Component 1

Sreekrishnapuram V. T. Bhattathiripad College is a government aided arts and science college in Palakkad district of Kerala affiliated to the university of Calicut. In the year 2019 the college got approval from UGC to execute an interdisciplinary research project under scheme of UGC STRIDE Component 1 on the topic **Vedic Education System in Kerala - A Comprehensive Scientific and Interdisciplinary Analysis.**

Aim of The Course

Vedas are learned through the chanting tradition of oral transmission and that's how the name sruti came in to being. Kerala followed a unique and systematic method of Vedic teaching and learning system in several aspects.



UGC STRIDE Short term course in the year 2021-2022



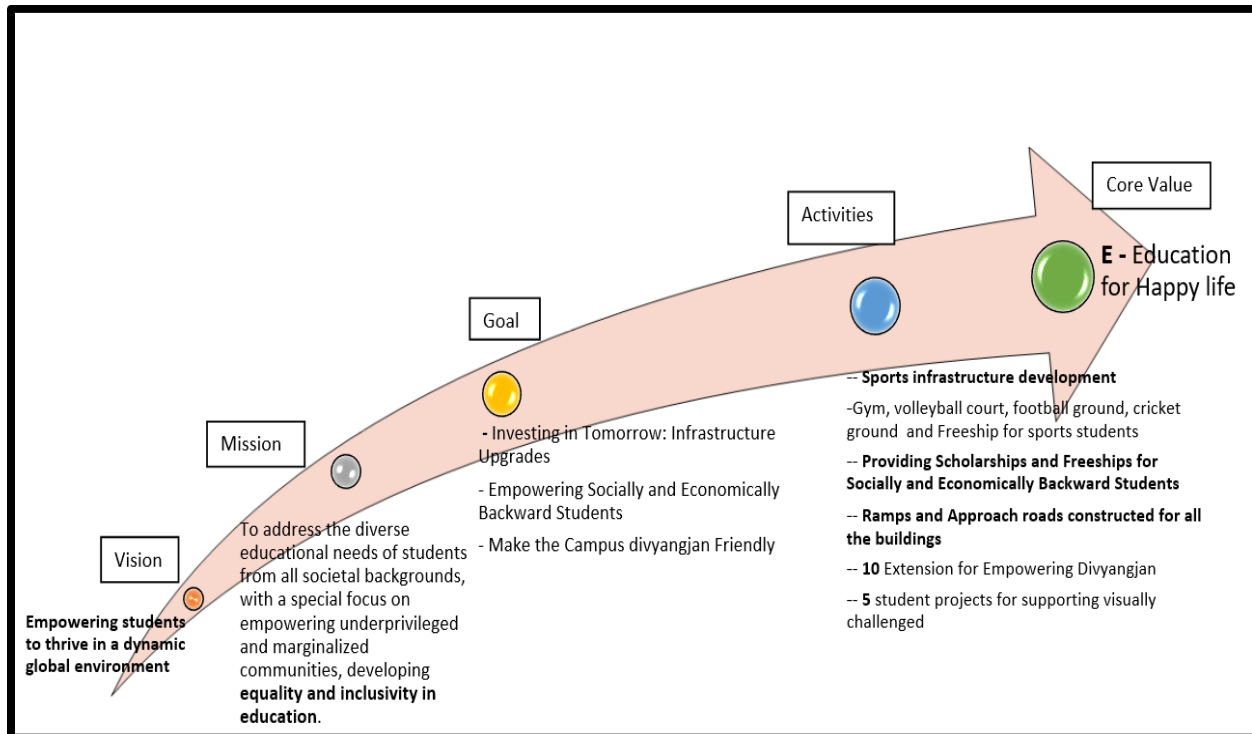


Organization of Vaikhari Research Centre - Data Collection from Veda Pathasala



Mission 2 - To address the diverse educational needs of students from all societal backgrounds, with a special focus on empowering underprivileged and marginalized communities, developing equality and inclusivity in education.

Core Value - Education for life



Empowering Socially and Economically Backward Students

The college provides scholarships and free ships to students to economically backward students. Central and State Government scholarships include:

A. Central Government Scholarships

1. Central Sector Scheme of Scholarship for College Students – In the assessment period, 20 students were received the scholarship.
2. Post Matric Scholarships Scheme for Minorities - In the assessment period, 32 students were received the scholarship.
3. Post Matric Scholarships for Students with Disabilities - In the assessment period, 8 students were received the scholarship.
4. Sanskrit Scholarship – In the assessment period, 50 students were received the scholarship.

B. State Government Scholarships

1. State Merit Scholarship - In the assessment period, 4 students were received the scholarship.
2. Suryana Jubilee Scholarship - In the assessment period, In the assessment period, 45 students were received the scholarship.



3. Chief Minister's Scholarship Award – In the assessment period, 4 students were received the scholarship.
4. Vidya Samunnathi Scholarship - In the assessment period, 2 students were received the scholarship.
5. University Merit Scholarship – In the assessment period, 19 students were received the scholarship.

Make the Campus Friendly for Differently-Abled Students

Sreekrishnapuram V T Bhattathiripad College has upheld an inclusive policy ever since its inception, treating with equal respect and dignity, the staff and students from all faiths and sections of society. The college has implemented a policy to ensure inclusivity for Divyangjan.

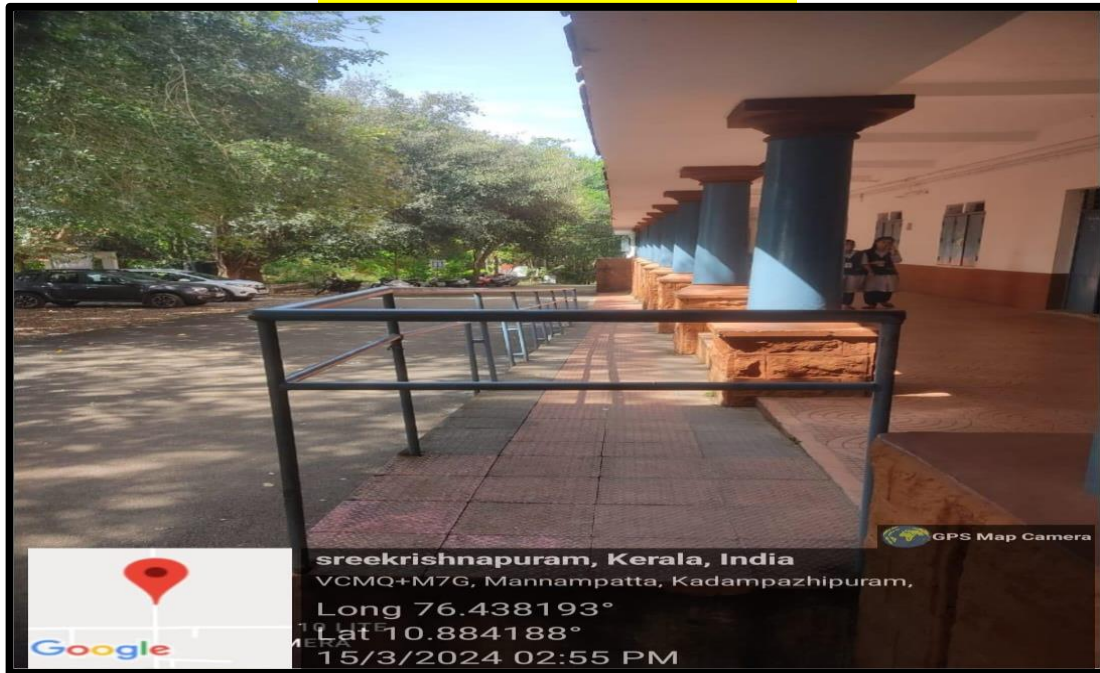
The College takes following measures for inclusiveness:

- The admission process for specially challenged students adheres to the guidelines set by the University of Calicut.
- The scribe facility for examinations is provided to individuals who are visually impaired as well as those with motor disabilities.
- Wheelchair facilities will be provided upon request.
- Faculty members offer individualized attention and scaffolding to students in order to support their academic endeavors.
- The college assesses the educational requirements of disabled students, determines the appropriate assistive devices, and arranges for their procurement.
- The college commemorates significant occasions pertaining to disabilities, including the International Day of Persons with Disabilities.
- The college is prioritizing the fulfillment of their requirements and actively engaging in project work that is directly pertinent to those requirements.





Wheel Chair for Disabled Student



Ramp and Rail





Scribe

Students of MSc Computer Science, Sreekrishnapuram V. T. Bhattathiripad College have developed games and apps for differently abled students as part of their Final year project work in association with ZENDALONA, an organization providing accessibility solutions for visually impaired persons.


ABOUT THIS PROGRAMME


Students of M.Sc. Computer Science, Department of Computer Science, Sreekrishnapuram VT Bhattathiripad College have developed games and apps for differently abled students as part of their final year Project work in association with ZENDALONA, an organization providing accessibility solutions for the differently abled people. Projects were developed with aim of promoting and inculcating FOSS culture among students. These games are primarily audio- based, that enhance the mathematical and cognitive skills of visually challenged students.

We are planning to organize the launch of these software tools on 20th December 2023, 9.30 AM at Sreekrishnapuram V T Bhattathiripad College. We are delighted to invite you to the official launch event . This exciting milestone represents months of hard work and innovations by our students and we would be honored to have you join us in celebrating its successful completion.

A GLIMPSE INTO THE PROJECTS


Online Braille-Translator
Developed by Jithesh .M.






Braille-Translator GUI
Developed by Greeshna P


Maths Tutor
Developed by Roopasree A. P.





Accessible Bluff
Developed by Aswathi P.

Accessible Snakes and Ladders
Developed by Archana.V. S.





Women Empowerment

1. The Women’s Development Cell (WDC) is established in the college aims at empowering and orienting women to recognize their true potential and to help them attain their own stand in a competing world. Its goal is the overall development in all spheres of their life. The targeted group includes all UG, PG students, women from nearby community and primary and secondary level students of nearby schools. The main objective of WDC is to empower Women in all aspects and to look into the grievances of Women, especially in cases of gender discrimination and also

Objectives of WDC:

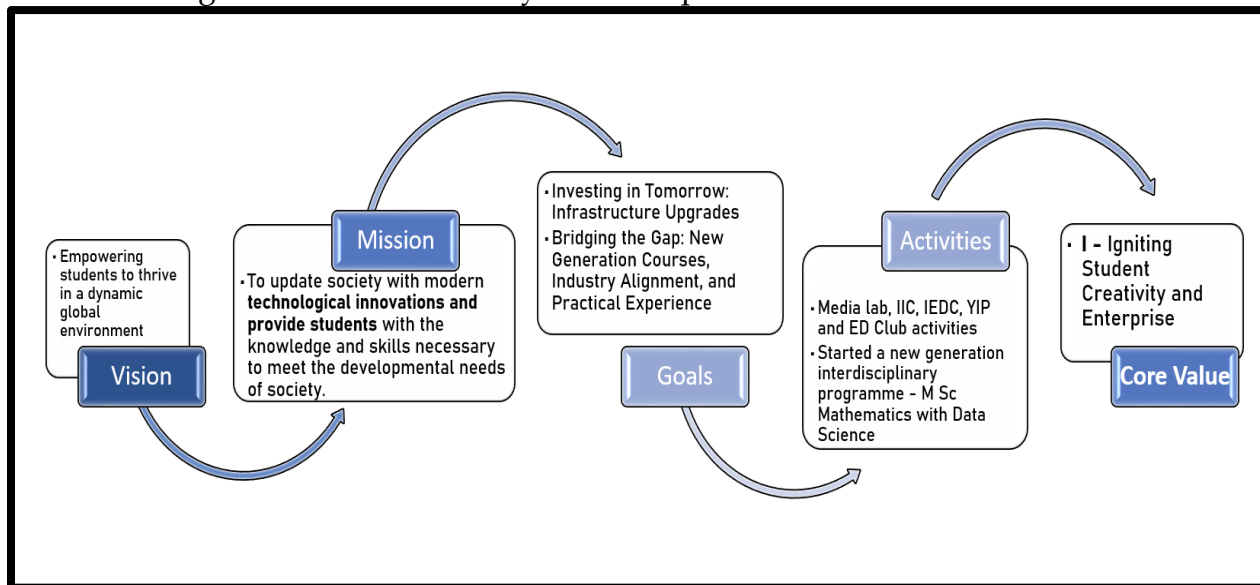
- To promote general well-being of female students and teaching and non-teaching women staff of the Collage.
- To create awareness about health and hygiene among girl students.
- To create social awareness about the problems of women in general and gender discrimination in particular by means of programs like lectures, workshops and seminars.
- To develop skills among the girl students by means of workshops and training programs for their overall personality development as well as for the encouragement of self-reliance among them.
- To create legal awareness among women by informing about Women Welfare Laws.
- To encourage participation of NGOs working in the area of women’s development in the activities of the Cell.





Mission 3 - To update society with modern technological innovations and provide students with the knowledge and skills necessary to meet the developmental needs of society.

Core Value-Ignite Student Creativity and enterprise



The college promotes trans-disciplinary, interdisciplinary Culture. UGC STRIDE Component 1 which supports Trans-disciplinary Research Project was awarded to the college. To stay at the forefront of modern technological innovation, the institution offers interdisciplinary and multidisciplinary courses, such as the MSc in Computer Science with interdisciplinary Courses including *Bioinformatics*.



CSS3E01d – BIOINFORMATICS

Objectives: Expose students to the popular genomic and proteomic databases and to impart knowledge in processing and analysing genomic data and to introduce advanced topics in Bioinformatics.

Course Outcome

- CO1: Understand the basic concepts of Bioinformatics and its significance in Biological data analysis.
- CO2: Demonstrate various techniques, algorithms and tools employed in computational biology.
- CO3: Identify steps in sequence alignment.
- CO4: Analyze various databases and tools on nucleic acids and protein.
- CO5: Understand the types of data found at NCBI and EBI resources.

Course Outline

Unit I: Bioinformatics - introduction to - nature and scope of computational biology and Bioinformatics. Cells - prokaryotes and eukaryotes - DNA double helix - central dogma - RNA, Amino acids, Proteins - string representations. A glossary of Bioinformatics terms - file format for bio-molecular sequences, sequence alignment, phylogeny, gene finding, microarray analysis, homology and evolutionary relationships.

Unit II: Basic algorithms in Computational Biology - exhaustive search methods and their applications in Computational Biology - string matching algorithms. Motif finding - tandem repeats - concept of dynamic programming - graph algorithms - clustering algorithms.

Unit III: Sequence alignment - pair-wise sequence alignment, need of scoring schemes - penalizing gaps, scoring matrices for amino acid sequence alignment, PAM probability matrix and log odds matrix, BLOSUM, Dot-plot visualization, Needleman- Wunsch algorithm- choice of scoring schemes - evaluates - BLAST and FASTA, Smith - Waterman algorithm for local alignment.

Unit IV: Multiple sequence alignment - sequence alignment using dynamic programming, N dimensional dynamic programming. Tools for MSA - muscle and T-Coffee. Phylogenetic algorithms - evaluation of phylogenetic trees, significance.

Unit V: Introduction to the major resources - NCBI, EBI and ExpASY - nucleic acid. sequence databases - GenBank, EMBL, DDBJ – Protein sequence databases - SWISS- PROT, TrEMBL, PIR_PSD - genome databases at NCBI, EBI, TIGR, SANGER – procedures to access these databases and to make use of the tools available.

BIO-INFORMATICS Elective course syllabus





GOVERNMENT OF KERALA

Abstract

Higher Education Department – Administrative sanction for starting new courses in Government and Aided Colleges affiliated to Kerala, Mahatma Gandhi, Calicut and Kannur Universities during the academic year 2020-21 – Accorded – Orders issued.

HIGHER EDUCATION (B) DEPARTMENT

G.O.(Ms)No.150/2021/HEDN Dated, Thiruvananthapuram, 25/02/2021

Read 1 G.O. (Ms.) No. 389/2020/HEDN dated 05/11/2020

2 G.O.(Ms.) No. 473/2020/HEDN dated 30/12/2020

3 G.O.(Ms.) No. 112/2021/HEDN dated 17/02/2021

ORDER

Administrative Sanction is accorded for the following Government and Aided Colleges affiliated to Kerala, Mahatma Gandhi, Calicut and Kannur Universities for starting the courses mentioned against their names, during the academic year 2020-21.

Government Colleges

Sl. No.	College	University	Course Sanctioned
1.	CKG Memorial Govt. College, Perambra	Calicut	BSc Applied Statistics with Data Science
2.	Govt. College, Mokeri	Calicut	BSc Econometrics and Data Management
3.	Govt. College, Malappuram	Calicut	M.Sc. Statistics with Applied Algorithms, Statistical Techniques in Data Mining, Analysis of Multi-type & Big Data, Statistical Modelling, Non- parametric Statistics
4.	Govt. KNM Arts and Science College, Kanjiramkulam	Kerala	BSc Physics (Mathematics and Machine Learning)



File No.HE DN-B 3/207/2020-HE DN

5.	BJM Govt. College, Chavara, Kollam	Kerala	MSc Zoolgy with Specialization in Biosystematics and Biodiversity
6.	Govt. Sanskrit College, Tripunithura	Mahatma Gandhi	B Yog

Aided Colleges

Sl. No.	College	University	Course Sanctioned
1.	St. Aloysius College, Elthuruth	Calicut	BSc Botany & Computational (Double Main)
2.	SKVTB College, Mannampatta	Calicut	MSc Mathematics - Data Science / Machine Learning / Artificial Intelligence
3.	Pazhassi Raja College, Pulppally	Calicut	BSc Econometrics and Data Management
4.	St. Xavier's College, Kothavara, Vaikom	Mahatma Gandhi	BSc Food Science and Quality Control
5.	Nirmala College, Muvattupuzha	Mahatma Gandhi	Integrated MSc Programme in Computer Science - Data Science
6.	Kuriakose Gregorios College, Pampady	Mahatma Gandhi	BSc Food Science and Quality Control
7.	Marthoma College for Women, Perumbavoor	Mahatma Gandhi	Integrated MSc Programme in Basic Sciences - Physics
8.	Payyannur College	Kannur	MSc Plant Science with Bioinformatics
9.	Marymatha Arts and Science College, Mananthavady	Kannur	BA Social Science -Economics (Complementary - History, Political Science)
10.	Milad - E- Sherief Memorial College, Kayamkulam, Alappuzha	Kerala	BA Communicative English (in place of 'MSc Statistics with Specialization in Data Analytics' sanctioned vide GO read as 3 rd paper above)

No post creation shall be allowed for these courses till 2025. Classes should be run with guest faculties only.

MSc Mathematics with Data Science



One notable increment in the infrastructure facilities is the establishment of a Media Room. Media Room serves as a hub for creating and disseminating educational content, fostering creativity, and enhancing digital literacy among the academic community. Furthermore, faculty empowerment programs are regularly conducted, focusing on areas such as MOOC course development and video editing utilizing the resources available in the Media Room. These programs equip faculty members with the skills and tools necessary to create engaging and interactive learning experiences for students, leveraging modern technologies effectively.



FEP in the year 2023-24 at Media Room





Sreekrishnapuram V. T. Bhattathiripad College
Mannampatta, Palakkad.
NAAC Accredited with B+ Grade

IQAC Initiative
Faculty Empowerment Programme:
MOOC Course Development

Resource Persons:
Mr.Nishanth M -National Manager Projects
Mr.Nobin M P- Support Engineer
Mediateam Solutions PVT. LTD kochi

On
Date:18/01/2024
Time:10 am
Venue :Media Lab

Co-ordinators: Dr. Parvathy K. P.
Bhavya P. V.



FEP in the year 2023-24 at Media Room

The Department of Computer Science actively organizes a variety of activities aimed at fostering technological awareness among students and faculty alike. The department organized a project on free and open software development for visually challenged. Coursera for Campus was initiated in the college during Covid Pandemic period. The college access to more than 3,600 high-quality courses to enhance their core curricula and supplemental learning to students, and deliver lifelong learning to their alumni, faculty, and staff. It provide current students with job-relevant learning and credential.



A Class on Free Open Source Software to PG Students in Computer Science in 2022-23





**SREEKRISHNAPURAM V T BHATTATHIRIPAD COLLEGE
MANNAMPATTA**

INTRODUCTION TO COURSERA



 2nd August 2019

 10:00 - 12:00



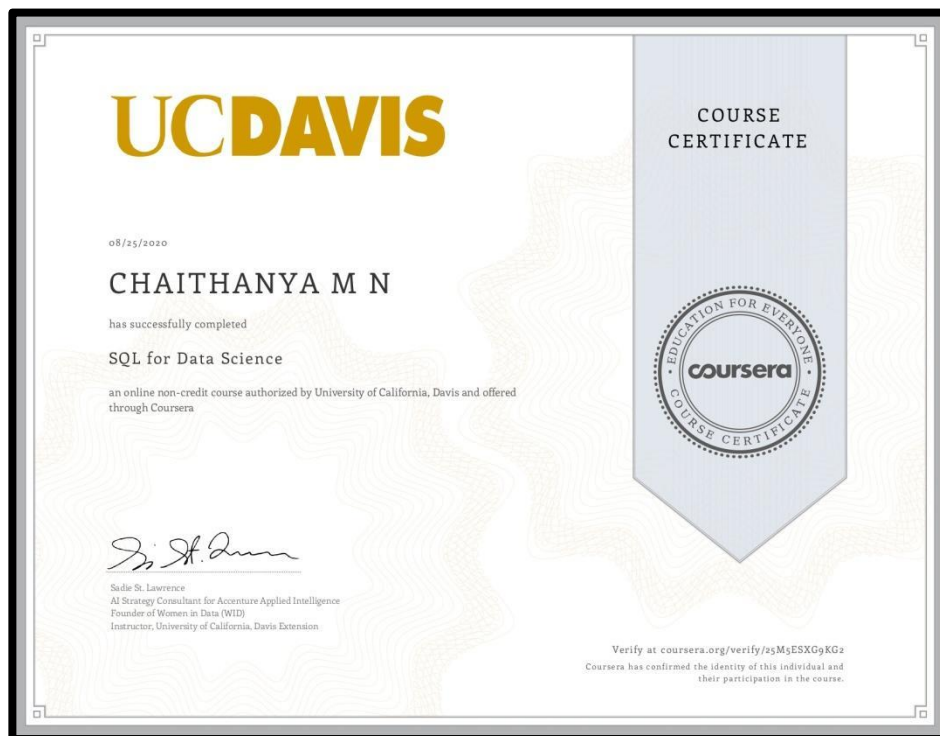
SPEAKER

Aswathi A

Organised By

DEPARTMENT OF COMPUTER SCIENCE





Course on Coursera in the year 2019-2020



A Diploma Course in Computer Application is conducted by the college in association with KELTRON. Work Readiness Programmes, Capacity Building and Life skill initiatives are regularly conducted for the students.



Professional course DCA Class for students in the year 2023-2024



SREEKRISHNAPURAM
V. T. BHATTATHIRIPAD COLLEGE
Mannampatta, Palakkad, 678633
(GOVT.AIDED INSTITUTION, AFFILIATED TO UNIVERSITY OF CALICUT,
NAAC ACCREDITED WITH B+ GRADE)

Training Programme on
"Mastering English Proficiency and Communication Skills"
Organized by ASAP Club in Association with IQAC

Date : 30/10/2023
Venue: Seminar Hall



Resource person: Ms Sumithra,
Trainer, ASAP






Training Programme by ASAP in the year 2023-2024





SREEKRISHNAPURAM V T BHATTATHIRIPAD COLLEGE


INTERNATIONAL YOGA DAY



Yoga demonstration by,
Ms. REMYA. A
 Yoga trainer, MSc Yoga
 State Yoga competition medal winner &
 Participation in National Yoga Competition



21st June 2022 at 2pm
Venue : Indoor Stadium @ VTB College
 Jointly organized by
NSS Units 118&141 and Physical Education Department



Life Skill Programme - International Yoga day celebration in the year 2022-2023


**SREEKRISHNAPURAM
V.T.BHATTATHIRIPAD COLLEGE,
MANNAMPATTA, PALAKKAD, KERALA**

V. T. PAṬHANAKĒNDRAṢ
ORGANISES
WORKSHOP ON
‘CALANAM’
- MOVEMENT IN THEATER ACTING

IN ASSOCIATION WITH
**NATYASASTHRA
KADAMPAZHIPURAM**

**27TH MARCH 2023
10 AM
AT NATYASASTHRA
KADAMPAZHIPURAM**

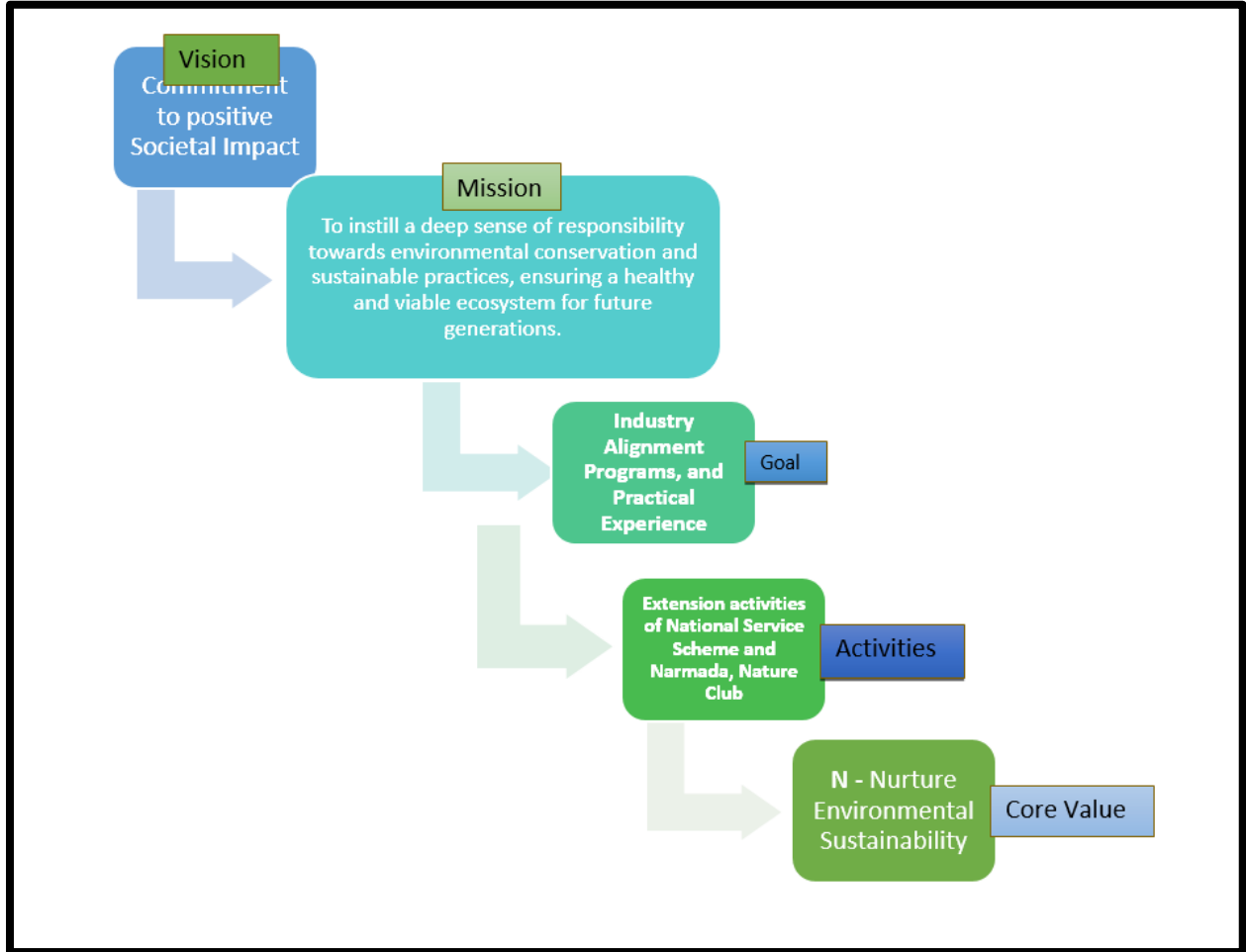


Life Skill Programme – Workshop on movement techniques in the year 2022-2023



Mission 4 - To instill a deep sense of responsibility towards environmental conservation and sustainable practices, ensuring a healthy and viable ecosystem for future generations.

Core Value - Nurture Environmental Sustainability



The institution takes great care to preserve and maintain the natural environment, especially in the hill area where it is situated. The construction of buildings is meticulously planned without disturbing the natural landscape and minimizing environmental impact.





Protection of Rocks



Manmade Forest

In collaboration with the Sreekrishnapuram GramaPanchayathu, the institution's Nature Club has established and maintains a **Food Forest**. This initiative not only contributes to **biodiversity conservation** but also provides a sustainable source of food and serves as an educational resource for the community.





Food Forest of Sreekrishnapuram V T Bhattathitpad College





Additionally, an Amaravatika, or sacred grove, is safeguarded by the National Service Scheme (NSS) and the Nature Club. The Nature Club regularly organizes various extension activities aimed at raising awareness among students about agriculture and environmental conservation. These activities provide students with hands-on experiences and knowledge about sustainable agricultural practices, fostering a deeper understanding of their connection to the natural world.





Activity by NSS and Nature Club



NATURE CAMP ERAVIKULAM NATIONAL PARK:

Date of Work	Place of Work	No. of Volunteers involved
26 th Feb to 28 th Feb 2022	Eravikulam National Park	40

ACTION PHOTOS



Cleaning at National Park



TRUCKING IN DHONI WATER FALL:

In order to celebrate the bio-diversity day on 22.05.2022, there was a program organized by the Kerala Social Forestry Department and as part of the programme, the NSS Volunteers participated and the programme was throwing the seed balls (mud balls which contains seeds of various trees) in the forest. Also we have participated in the Trucking at Dhoni Water Fall.

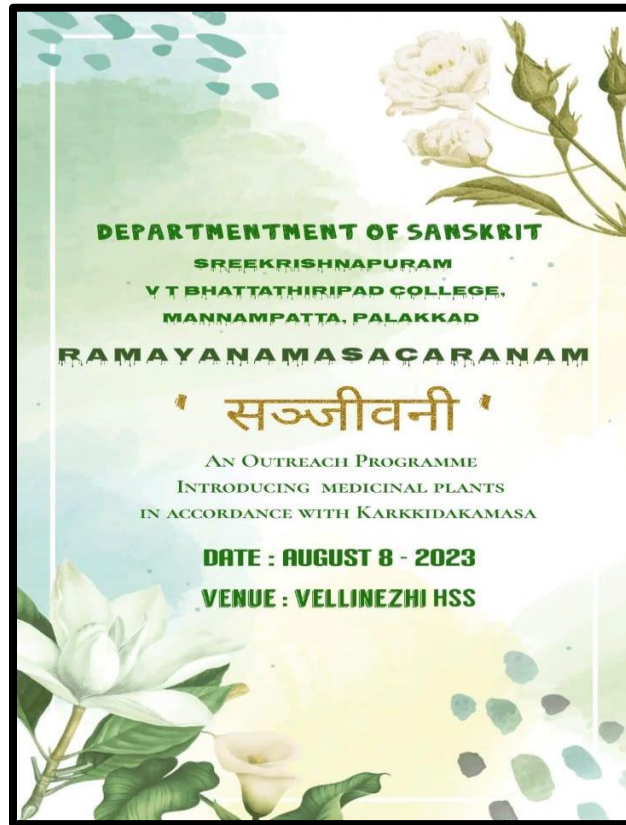
Date of Work	Place of Work	No. of Volunteers involved
22.05.2022	Dhoni Forest	25

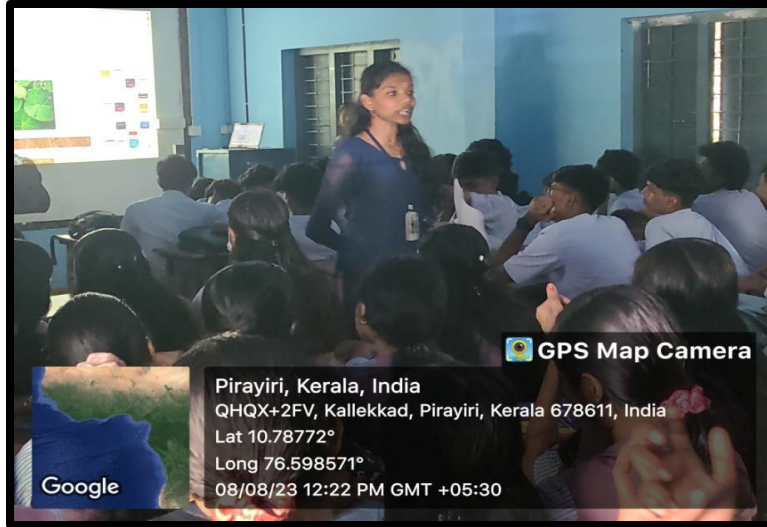


Nature Club Activity



The Department of Sanskrit organized an outreach program named "Sanjivani" on the topic of "Introducing Medicinal Plants in Accordance with Karkkidaka Masam" for Higher Secondary students at Vellinezhi HSS. In Kerala, the month of Karkkidaka (Karkkidakamasa) is traditionally considered a period for rejuvenation and wellness. The students of SVTB College presented the significance of ancient medicinal plants such as 'Mukkutti' and 'Karuka', etc. and the importance of using 'Aushadhakkanji' (Medicinal rice soup) as a traditional remedy known for its medicinal benefits. The students' presentations underscored the importance of these traditional practices in promoting health and well-being, drawing on the rich heritage of Kerala's medicinal knowledge.

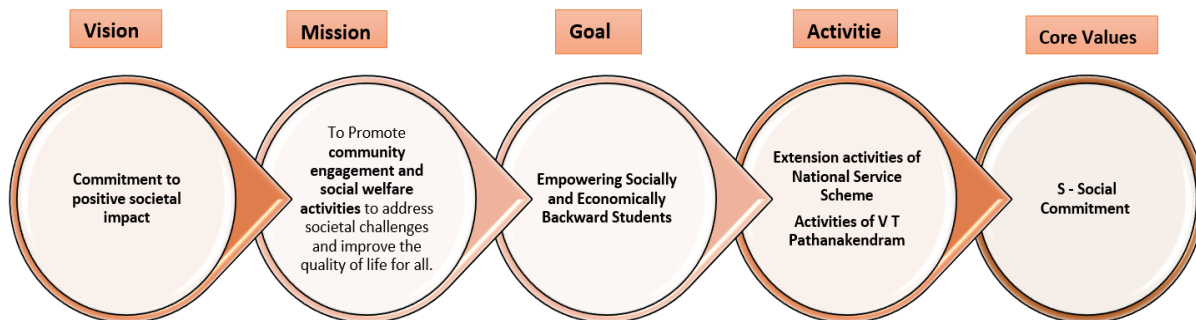




Presentation on Ancient Medicinal plants at Vellinezhi HSS in the year 2023-24

Mission 5 - To promote community engagement and social welfare activities to address societal challenges and improve the quality of life for all.

Core Value – Social Commitment



At Sreekrishnapuram V. T. Bhattathiripad College, social responsibility is a core focus, with the National Service Scheme (NSS) playing a pivotal role in various community-oriented initiatives. Through active collaboration with organizations such as Kanivu Palliative Care Unit and Sreekrishnapuram Gramapanchayathu, NSS undertakes a range of impactful activities aimed at supporting vulnerable groups and promoting social welfare. The following key initiatives are major activities organized by the institution - Support for the Blind Union, Assistance to Special Schools and Disabled Children, Help for the Mentally Retarded, Campaigns Against Drug Abuse, Distributing Necessaries, Blood donation.





Help for the Mentally Retarded People in the year 2020-2021



Street Drama Against Drugs in the year 2019-2020



Street Drama Against Drugs in the year 2019-2020



Blood Donation

<https://youtu.be/CvnTKkqq07M?si=Mod82jZUq8CQ6NIC> – Short Film against Drugs in the year 2019-2020





Donating Necessaries to Flood suffered people Wayanad in the year 2019-2020

https://youtu.be/NBr_KCrEGo0 - 'KOOODE' Documentary on Buds School Kadampazhipuram in the year 2019-2020

കടമ്പഴിപ്പുരം ഗ്രാമപഞ്ചായത്ത്

ദിനശേഷി സാഹ്യ സംഗമം

2022 മാർച്ച് 30 ഉച്ചക്ക് 2 മണിക്ക്
കടമ്പഴിപ്പുരം ബഡ്സ് സ്കൂളിൽ

 **ഉദ്ഘാടനം.**
ശ്രീ.ശാസ്തുകുമാർ
(ഗ്രാമപഞ്ചായത്ത് പ്രസിഡന്റ്)

 **മുഖ്യാതിഥി**
ശ്രീ.പ്രബാവ് ആലത്തൂർ

ഏവരെയും സ്വാഗതം ചെയ്യുന്നു..
കനിവ് പാലിയേറ്റീവ് കടമ്പഴിപ്പുരം ഗ്രാമപഞ്ചായത്ത്





Binna Seshi Sauhrida Sangamam (Children with disability friends union) in the year 2021-2022



Contributing notebooks to Blind Society in the year 2023-2024



Vision

Vision of the college is "Sreekrishnapuram VTB College aspires to be a leading institution of higher learning, recognized for **academic** excellence, innovative research with a commitment to positive societal impact and empowering students to thrive in a dynamic global environment."

Proof for Academic Excellence

The students from the institution are claiming the positions in the examination of University of Calicut.

2022-2023

Sl. No.	Name of Student	Course	Position
Department of Economics			
1	Nandana P K	BA Economics with Foreign Trade	3 rd Position
2	Akshara P A	BA Economics with Foreign Trade	4 th Position
3	Megha V M	BA Economics with Foreign Trade	5 th Position
4	Ambili K	BA Economics with Foreign Trade	7 th Position
5	Binisha CS	BA Economics with Foreign Trade	9 th Position
Department of Computer Science			
1	Archana V S	M. Sc Computer Science	3 rd Position
Department of Sanskrit			
1	Nandana T	BA Sanskrit Sahitya	6 th Position
Department of Mathematics			
1.	Archana T	BSc Mathematics	10 th Position
2.	Bijitha P	M. Sc Mathematics with Data Science	3 rd Position
3.	Athira K	M. Sc Mathematics with Data Science	4 th Position
4.	Biya Jomon	M. Sc Mathematics with Data Science	7 th Position
5.	Silpa T S	M. Sc Mathematics with Data Science	8 th Position
6.	Devikrishna K M	M. Sc Mathematics with Data Science	10 th Position

2021-2022

Sl. No.	Name of Student	Course	Position
Department of Economics			



1.	Anjana P	BA Economics with Foreign Trade	4 th Position
2.	Vismaya C	BA Economics with Foreign Trade	5 th Position
3.	Harikrishnan T	BA Economics with Foreign Trade	9 th Position
4.	Athulya N	BA Economics with Foreign Trade	10 th Position
5.	Anjana P	BA Economics with Foreign Trade	4 th Position
Department of Computer Science			
1	Shiva Gayathri	M. Sc Computer Science	4 th Position
2	Vijisha PM	M. Sc Computer Science	9 th Position
3	Vismaya V	M. Sc Computer Science	10 th Position
4	Vijisha B V	M. Sc Computer Science	4 th Position
Department of Sanskrit			
1	Radhika N	BA Sanskrit Sahitya	2 nd Position
2	Nair Sangith Krishnan	BA Sanskrit Sahitya	8 th Position

2020-2021

Sl. No.	Name of Student	Course	Position
Department of Economics			
1	Aswini Balakrishnan	BA Economics with Foreign Trade	1 st Position
Department of Computer Science			
1	Amrutha K	M.Sc. Computer Science	1 st Position
Department of Sanskrit			
1	Uma K S	BA Sanskrit Sahitya	2 nd Position
2	Salini M U	BA Sanskrit Sahitya	8 th Position
Department of Mathematics			
UG			
1.	Sruthi K S	BSc Mathematics	5 th Position
2.	Ardra K	BSc Mathematics	9 th Position
Department of Commerce & Management Studies			



1.	Shijitha B	M. Com Finance	6 th Position
2.	Arya T	M. Com Finance	14 th Position

2019-2020

Sl. No.	Name of Student	Course	Position
Department of Computer Science			
1	Suvarna G	M.Sc. Computer Science	4 th Position
2	Vishnu K	M.Sc. Computer Science	9 th Position
3	Krishnapriya K	M.Sc. Computer Science	10 th Position
Department of Commerce & Management Studies			
1.	Vinaya P	M. Com Finance	1 st Position

2018-2019

Sl. No.	Name of Student	Course	Position
Department of Economics			
1	Krishnapriya	BA Economics with Foreign Trade	1 st Position
Department of Computer Science			
1	Aiswarya	M.Sc. Computer Science	3 rd Position
2	Jincy Joy	M.Sc. Computer Science	6 th Position
3	Surayya A	M.Sc. Computer Science	9 th Position
Department of Commerce and Management Studies			
1	Vismaya P M	BBA	3 rd Position
2	Kavya Das	BBA	12 th Position




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