

SENGAMALA THAYAAR EDUCATIONAL TRUST WOMEN'S COLLEGE (AUTONOMOUS)

Silver Jubilee Institution
(Affiliated to Bharathidasan University, Tiruchirappalli)
(Accredited by NAAC) (An ISO 9001 : 2015 Certified Institution)
(Ranked in NIRF 2024)

Sundarakkottai, Mannargudi - 614 016.

e-mail : stetwc@gmail.com | web site : www.stet.edu.in

Phone : 04367 - 255405, 255423



"Arise, Awake and Stop Not
Till the Goal is Reached"
- Swami Vivekanandha



CALENDAR & HAND BOOK

2025 - 2026

Day Order	Forenoon					Afternoon	
	1	2	3	4	5	6	
I							
II							
III							
IV							
V							
VI							

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CALENDAR & HAND BOOK

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BIO - DATA OF THE STUDENT

Name of the student :		
Class & Roll No. :		
Register No. :		
Date of Birth :		
Blood Group / Community :		
Father's & Mother's / Guardian's Name :		
Father's & Mother's Occupation :		
Physically Challenged :		
Hostel - Room No :		
Dayscholar - Bus No. :		
Address :		
Aadhar No. :		
Contact Phone No. :		
Mobile No. :		
E-mail Id :		
UMIS ID :		
Bank Account No. :		
PAN Card No. :		
EMIS ID :		
ABC ID :		
Father & Mother's Signature :	1.	2.
* Bring the Hand Book Daily		
Signature of the Class In-charge		Student's Signature

தமிழ்த்தாய் வாழ்த்து

நீராருங் கடலுடுத்த நிலமடந்தைக் கெழிலொழுகும்
சீராரும் வதனமெனத் திகழ்பரதக் கண்டமிதில்
தெக்கணமும் அதிர்சிறந்த திராவிடநல் திருநாடும்
தக்கசிறு பிறைநுதலும் தரித்தநறுந் திலகமுமே!
அத்திலக வாசனைபோல் அனைத்துலகும் இன்பமுற
எத்திசையும் புகழ்மணக்க இருந்தபெருந் தமிழணங்கே! தமிழணங்கே!
உன் சீரிளமைத் திறம்வியந்து செயல்மறந்து
வாழ்த்துதுமே! வாழ்த்துதுமே!! வாழ்த்துதுமே!!!

‘மனோன்மனியம்’ வ. சுந்தரம் பிள்ளை

தேசிய ஒருமைப்பாட்டு உறுதிமொழி

நாட்டின் உரிமை வாழ்வையும் ஒருமைப்பாட்டையும்
கட்டிக்காத்து வலுப்படுத்த முழுமூச்சுடன் செயல்படுவேன்
என்று உளமார உறுதி கூறுகிறேன்.

ஒரு போதும் வன்முறையை மேற்கொள்ளமாட்டேன்
என்றும் உளமார உறுதி கூறுகிறேன்.

சமயம், மொழி, வட்டாரம் இவை குறித்த அனைத்து
வேறுபாடுகளுக்கும், தகராறுகளுக்கும் அல்லது பிற அரசியல்
குறைகளுக்கும் அமைதியான சட்டப்படியான வழிகளில்
தீர்வு காண்பேன் என்று மேலும் உறுதிக்கிறேன்.

ஸ்ரீ மத் ஆண்டவன் சுவாமிகளின் அருளாசி

எங்கமலச் சீர்மையால் எம்பிரான் தன் இன்னருளும்
பொங்கமலப் போதமுடன் நல்லொழுக்கம் மேவிடுமச்
செங்கமலத் தாயாரின் சீர்பெற்றக் கல்லூரி
எங்கும் என்றும் ஓங்குக நன்கு.

கல்லூரிப் பாடல்

அந்தண் வயல்கூழ் எழிலார் மன்னையின்
செந்திரு வளர்கலை நிலையம் ; ஏரார்
செங்கமலத் தாயவள் திருவருள் கொண்டதோர்
மங்காப் புகழ்பெறும் எங்கள் கல்லூரி.

எண்ணம் உயர்ந்திட எழுந்தநற் கோவில்;
வண்ணம் வளர்ந்திட நல்லறிவே விளைந்திடப்
பண்கள் இசைத்திட நூல்கள்; என்றும்
கண்கள் தவம்செயும் இருசுடர் விளக்குகள்;

எழுமின்! விழுமின்! எனும் சான்றோன் சொன்ன
பழுதிலா விவே காணந்தர் வழங்கிடும் கண்ணொளியாம்
விழுதென் ஆலம் விழுதென ஊன்றிடவும்,
விளங்கிடும் புகழே பாரினில் நிலைத்திடவும்.

விந்தமெனச் சந்தம் தந்திடும்
புகழ்மிகு எங்கள் கல்லூரி
வாழ்க! வளர்க! வளர்கவே!

நாட்டுப்பண்

ஜன கண மன அதிநாயக ஜெயஹே
பாரத பாக்ய விதாதா
பஞ்சாப ஸிந்து குஜராத மராட்டா
திராவிட உத்கல பங்கா
விந்திய ஹிமாசல யமுனா கங்கா
உச்சல ஜலதி தரங்கா
தவ சுப நாமே ஜாஹே
தவ சுப ஆசிஸ மாகே
காஹே தவ ஜய காதா
ஜன கண மங்கள தாயக ஜயஹே
பாரத பாக்ய விதாதா
ஜய ஹே! ஜய ஹே! ஜய ஹே!
ஜய ஜய ஜய ஜய ஜய ஹே!

- மகாகவி ரவீந்திரநாத் தாகூர்

நாட்டுப்பண் (பொருள் விளக்கம்)

இந்தியாவின் இன்ப துன்பங்களை நிர்ணயிக்கின்ற நீதான் மக்கள் எல்லோருடைய மனத்திலும் ஆட்சி செலுத்துகிறாய்.

நின் திருநாமம் பஞ்சாபையும், சிந்துவையும், குஜராதையும், மகாராஸ்டிரத்தையும், ஒரிசாவையும், வங்காளத்தையும், திராவிடத்தையும் உள்ளக் கிளர்ச்சியடையச் செய்கிறது.

அது விந்திய, இமாலய மலைகளில் எதிரொலிக்கிறது. யமுனை கங்கை நதிகளின் இன்ப நாதத்தில் கலக்கிறது.

இந்தியக் கடல் அலைகளால் ஜபிக்கப்படுகிறது. அவை நின் ஆசியை வேண்டுகின்றன. நின் புகழைப்பாடுகின்றன. இந்தியாவின் இன்ப துன்பங்களை நிர்ணயிக்கின்ற உனக்கு வெற்றி! வெற்றி! வெற்றி!

HISTORY OF THE COLLEGE

Mannargudi or Raja Mannarkoil which derives its name from the Presiding Deity of the town Sri Rajagopalaswamy is a century old Municipality in the heart of the old undivided Thanjavur District and which is now one of the important towns of Thiruvarur district.

Our College has taken the name of Sri Sengamala Thayaar, the Divine Consort of Sri Rajagopalaswamy. Though there is one Government College in Mannargudi, the need for an exclusive women's college has always been keenly felt. Swami Vivekananda said to Indian women that they should light up the lamp of knowledge and become fearless, compassionate and large hearted and acquire practical efficiency. As women prove their efficiency in various fields, including the Air Force, our founder Late. Srimathi Krishnaveni, wife of Late. Sri Vivekanandan, decided to fulfill the long felt educational need of the people of Mannargudi and its surrounding taluks.

Our Chairman cum Correspondent Dr. V. Dhivaharan as his name indicates has brought light to educate the women especially to dispel the darkness of ignorance. Dr. V. Dhivaharan whose educational ideas are firmly rooted in the traditional culture of our country is a man of eminence and an epitome of efficiency. The College was started on 27-08-1994 because of his tireless hard work. Following his path, his son, Vice Chairman Dr. Jeyanandh Dhivaharan with

his predictive ideas uplifting the Institution.

The College has as its motto “ARISE AWAKE AND STOP NOT TILL THE GOAL IS REACHED”, one of the world famous utterances of Swami Vivekananda who was born to regenerate India. The College will Prove Worthy of such a noble motto. The students will prove themselves to be the strong pillars of a glorious future in India.

Education in its real sense aims not merely at the enlargement of intellectual horizons but also at imparting culture and refinement, making us conscious of our moral and social responsibilities. The College offers useful job oriented courses with the grace of the Divine Mother and it strives hard to adopt the golden words of Swami Vivekananda “Educate our women first and leave them to themselves”. In 2019 – 2020 the college celebrated the Silver Jubilee.

Autonomous Status was conferred by UGC on 15.07.2020 by the tireless hard work of the Correspondent, Principal, Faculty Members, Non teaching staff members and Students of the Institution.

NIRF rankings aim to promote excellence in education by encouraging the institution to improve their performance.

The students secured 2457 University Ranks with 125 University First Ranks from 1994 to April 2024.

THE EMBLEM OF OUR COLLEGE



Our college emblem which is bearing the picture of a Temple, a Light Pillar, Two traditional lamps and a Book, is interestingly inducing our thoughts. The lamps shining brightly indicate the greatness of our culture.

The College is dedicated to the girl students with the sole intention of not only imparting education, but also to teach them the principles to lead a better life with peace and pleasure just as the shining lamps in the emblem.

The Book in the emblem stands for the importance of education for women. If a girl is educated, in future her whole family would become educated. An educated women is able to live with self - confidence and shine with individuality in the society.

The man by his wisdom differs from the other beings on the earth and tries hard to find out what is life on a whole. To achieve this eternal life, deep and strong wisdom is needed and God helps man to get this wisdom. The Light pillar in the emblem internally instigates this and also stands as an example of man's very high aim.

The aim of education is mainly to get high thoughts, perseverance and the blessings of God. The Temple in the emblem expressively stands indicating the necessity to obtain these qualities. Above all the success of life in man's life depends upon his high aims.

The students of our esteemed college, during their stay here should avail this opportunity to get the maximum gains and become fully prepared to lead an active and successful life following the teachings of Swami Vivekananda. With this intention a piece of Swamiji's teachings "Arise, Awake" is added in the emblem as our motto.

VISION

To blossom into a Centre of Excellence in Higher Education and Research, targeting the women students of the downtrodden and economically weaker section of the society, so as to enlighten, empower and make them instrumental in creating a par excellent society.

MISSION

- Creating an academic environment by providing modern infrastructure facilities and current advancement in humanities, science and technology.
- Providing not only quality education but also inculcating discipline and moral values.

OBJECTIVES

- To provide higher education to the women students of the rural and economically weaker sections of the society.
- To provide sophisticated infrastructure facilities for teaching, learning and research.
- To adopt recent technological advancements and innovations in teaching, learning processes through ICT so as to make them competent.
- To work consistently towards achieving excellence in the teaching and learning process in the institution.
- To promote knowledge through research, both in basic and applied areas of science and technology and to disseminate such knowledge through publications, extension activities and consultancy services.
- To inculcate positive attitude, intellectual abilities, reflective personal growth, leadership qualities and to develop service oriented mind set of women in the process of teaching and learning.
- To establish collaboration with advanced centers of education and research, industries, corporates through Memorandum of Understanding.
- To provide value based higher education to women so as to make them socially responsible and good citizens.
- Ultimately, the women students will be empowered through holistic development for nation building.

Details of Programmes Offered

Undergraduate

Degree	Subject
B.A., -	Economics
B.A., -	English
B.Com.,	
B.Com (CA).,	
B.Sc., -	Mathematics
B.Sc., -	Computer Science
B.Sc., -	Artificial Intelligence and Machine Learning
B.Sc., -	Data Science
B.Sc., -	Biochemistry
B.Sc., -	Microbiology
B.Sc., -	Nutrition and Dietetics
B.Sc., -	Fashion Technology and Costume Designing
B.Sc., -	Physics
B.Sc., -	Chemistry

Postgraduate

M.A., -	Economics
M.A., -	English
M.Com.,	
M.Sc., -	Mathematics
M.Sc., -	Computer Science
M.Sc., -	Biochemistry
M.Sc., -	Microbiology
M.Sc., -	Food Service Management and Dietetics
M.Sc., -	Physics
M.Sc., -	Chemistry
M.Sc., -	Information Technology

Research

Ph.D., -	Microbiology
Ph.D., -	Biochemistry
Ph.D., -	Computer Science
Ph.D., -	Commerce

A.I.C.T.E. Approved P.G. Programmes

M.C.A.,
M.B.A.,

A.I.C.T.E. Approved U.G. Programmes

B.C.A.,
B.B.A.,

P.G. Diploma

PGDBDA - Big Data Analytics

FOUNDER OF THE COLLEGE

(Late) Srimathi. **V. KRISHNAVENI**,
32/1, Mannai Nagar, Mannargudi - 614 001.

CHAIRMAN / CORRESPONDENT

Dr. **V. DHIVAHARAN**, M.Sc., D.E.M., Ph.D.,
Director, Research and Development.

VICE CHAIRMAN

Dr. **JEYANANDH DHIVAHARAN**, M.A., Ph.D.,

PRINCIPAL

Dr. **N. UMA MAHESWARI**, M.Sc., B.Ed., Ph.D.,

VICE PRINCIPAL

Dr. **B.KAYATHIRI BAI**, M.Com., M.Phil., PCP., Ph.D.,

Department of Tamil

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Department of English

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Ms. **S. Selvamuthukumari**, M.A., M.Phil., Associate Professor & Head
Ms. **J. Vidhya**, M.A., M.Phil., Assistant Professor
Ms. **T. Akila**, M.A., M.Phil., B.Ed., Assistant Professor
Ms. **A. Kanimozhi**, M.A., B.Ed., (Ph.D), Assistant Professor
Ms. **E. Suriya**, M.A., M.Phil., Assistant Professor
Ms. **V. Bavithra**, M.A., M.Phil., Assistant Professor
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Ms. **R. Priyanka**, M.A., Assistant Professor
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Department of Economics

Dr. **R. Kamala Jayanthi**, M.A., M.Phil., Ph.D., Assistant Professor & Head
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Department of Business Administration

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(Com & Mgt), SET (Management). Ph.D., Associate Professor & Head
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Ms **A. Selvakumari**, M.Com., M.Phil., Assistant Professor

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Dr. **V. Saratha**, M.Sc., M.Phil., Ph.D., Assistant Professor

Ms. **M. Priyangagandhi**, M.Sc., M.Phil., Assistant Professor

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Dr. **V. Dhivaharan**, M.Sc., D.E.M., Ph.D., Dean

Dr. **A. Panneerselvam**, M.Sc., M.Phil., Ph.D., D.Sc., Visiting Faculty

Dr. **N. Uma Maheswari**, M.Sc., B.Ed., Ph.D., Principal

Dr. **M. Kannahi**, M.Sc., M.Phil., B.Ed., Ph.D., Associate Professor & Head

Dr. **J. Victoria**, M.Sc., M.Phil., SET., Ph.D., Associate Professor

Dr. **R. Mangalanayaki**, M.Sc., M.Phil., Ph.D., Associate Professor

Dr. **G. Manimekalai**, M.Sc., M.Phil., Ph.D., Associate Professor

Ms. **P. Maheswari**, M.Sc., M.Phil., M.Ed., Assistant Professor

Ms. **T. Tamilvani**, M.Sc., M.Phil., B.Ed., HDCA., Assistant Professor

Dr. **R. Arulmozhi**, M.Sc., M.Phil., Ph.D., Assistant Professor

Ms. **P. Kokila**, M.Sc., M.Phil., Assistant Professor

Department of Nutrition and Dietetics

Dr. **G. K. Gomathi**, M.Sc., PGDHM., M.Phil., SET, Ph.D.,

Associate Professor & Head

Ms. **R. Vijayalakshmi**, M.Sc., M.Phil., Assistant Professor

Ms. **R. Kaviyarasi**, M.Sc., M.Phil., Assistant Professor

Ms. **G. Uthaya**, M.Sc., M.Phil., UGC-NET., Assistant Professor

Ms. **A. Vidhya**, M.Sc., M.Phil., Assistant Professor

Ms. **P. Abidevi**, M.Sc., M.Phil., Assistant Professor

Ms. **A. Subiksha**, M.Sc., Assistant Professor

Department of Fashion Technology

Ms.**K.Puvitha**, M.Sc., Assistant Professor

Ms.**D.Louis Dharshini**, M.Sc., Assistant Professor

Department of M.B.A.

Dr. **G. Vijayalakshmi**, M.B.A., Ph.D., Associate Professor, Director & Head

Dr. **S. Indirani**, M.B.A., M.Phil., Ph.D., Assistant Professor

Dr. **B. Saranya**, M.B.A., M.Phil., Ph.D. Assistant Professor

Ms. **V. Bairavi**, M.B.A., M.Phil., Assistant Professor

Ms. **R. Kiruthika Devi**, MBA, Assistant Professor

Department of Computer Applications

Dr. **M. V. Srinath**, M.C.A., Ph.D., Training and Placement Cell Director

Dr. **V. Alamelu Mangayarkarasi**, M.C.A., M.Phil., Ph.D., SET,
Associate Professor & Head, Director.

Ms. **P. Rani**, M.C.A., M.Phil., Assistant Professor

Ms. **S. Riswana Banu**, M.C.A., M.Phil., Assistant Professor

Ms. **P. Mangaiyarkarasi**, M.C.A., M.Phil., Assistant Professor

Ms. **T. Maheswari**, M.C.A., M.Phil., B.Ed., Assistant Professor

Ms. **M. Karthiga**, M.C.A., M.Phil., Assistant Professor

Ms. **A. Kousika Bharathy**, M.C.A., PGDBDA., Assistant Professor

Department of Physics

Dr. **R. Rathi**, M.Sc., M.Phil., Ph.D., Associate Professor & Head

Ms. **J. Immaculate Sagayarani**, M.Sc., M.Phil., B.Ed., Assistant Professor

Dr. **S. Malini**, M.Sc., M.Phil., B.Ed., PGDCA., Ph.D., Associate Professor

Ms. **R. Radha**, M.Sc., M.Phil., B.Ed., Assistant Professor

Ms. **D. Saritha**, M.Sc., M.Phil., B.Ed., Assistant Professor

Dr. **A. Prabavathi**, M.Sc., M.Phil., Ph.D., Assistant Professor

Dr. **K. Sooryakala**, M.Sc., M.Phil., B.Ed., Ph.D., Assistant Professor

Department of Chemistry

Ms.**S. Sujatha**, M.Sc., M.Phil., Assistant Professor & Head

Dr. **T. Vimala**, M.Sc., M.Phil., Ph.D., Assistant Professor

Dr. **D. Karthika**, M.Sc., M.Phil., B.Ed., Ph.D., Assistant Professor

Ms. **K. Sujitha**, M.Sc., M.Phil., PGDCA, Assistant Professor

Ms. **P. Sasi**, M.Sc., M.Phil., B.Ed., Assistant Professor

Ms. **M. Vidhyasangari**, M.Sc., M.Phil., B.Ed., Assistant Professor

Ms. **N. Priya**, M.Sc., M.Phil., B.Ed., Assistant Professor

Librarian

Ms. **S. Indumathi**, M.Com., M.Phil., B.Ed., M.L.I.S.,

Ms. **P. Sakthilakshmi**, M.A., M.Phil., M.L.I.S.,

Physical Education Department

Ms. **G. Pushpa**, B.Com., M.P.Ed., P.G.D.I.Y.,

Network Administrator

Mr. **B. Mukunthan**, B.Tech.,

Office :

Ms. **G. Gunapriya**, MCA, Head Clerk

Ms. **K. Anbukkarasi**, B.Com., D.Co-op., Accountant

Ms. **D. Ranjitha**, M.Sc., Junior Assistant

Ms. **R. Durga**, MCA, Junior Assistant

Ms. **R. Santhakumari**, B.Com., Junior Assistant

Ms. **R. Meena**, M.Sc., Junior Assistant

CoE Office:

Ms. **M. Deepika**, M.B.A , Junior Assistant

Ms. **D. Deepika**, M.B.A , Junior Assistant

Lab Assistants :

Ms. **T.Amutha**, B.Sc., B.Ed., Department of Microbiology

Ms. **S. Suganthi**, B.Sc., B.Ed., Department of Biochemistry

Ms. **K. Jayalakshmi**, B.Sc., Department of Biochemistry

Ms. **S.Renuka**, B.Sc., Department of Microbiology

Ms. **T.Vijayakumari**, D.C.Tech., Department of Computer Science

Ms. **S.Selvanayagi**, B.Sc., Department of Chemistry

Ms. **K.Jothi**, B.Sc., Department of Computer Science

Ms. **B.Archanadevi**, B.Sc., Department of Nutrition and Dietetics

Ms. **R.Jayabharathi**, B.Sc., Department of Chemistry

Ms. **V.S.Lakshmi Priya**, M.C.A., Department of Computer Science

Ms. **A. Sneha**, M.Sc (IT), Department of Computer Science

Ms. **B. Manoranjani**, B.Sc., Department of Fashion Technology

Ms. **P. Nivedha**, M.Sc., Department of Physics

Ms. **R. Swathi**, M.Sc., Department of Computer Science

Library Assistants :

Ms. **T. Bhuvaneswari**, M.A., B.Ed., C.L.I.S.,

Ms. **K. Durgadevi**, B.Sc., B.Ed., M.L.I.S.,

Ms. **A. Prema**, M.Sc., B.Ed.,

GOVERNING BODY

Members from the Board of Management

Dr. V. Dhivaharan	Chairman & Correspondent
Mrs. D. H. Latha	Member
Mr. R. Balamurugan	Member
Mr. S. Rajendran	Member
Mr. M. Saraboji	Member

Teachers Representative

Dr. B. Kayathiri Bai	Vice Principal
Dr. G. Vijayalakshmi	Director, IQAC

Educationist Nominated by the Management

Dr. D. Velmurugan	Professor, SRMIST, Chennai.
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State Government Nominee

The Regional Joint	Raja Serfoji Government Arts
Director of Collegiate	College,
Education	Thanjavur Campus, Thanjavur.

University Nominee

Dr. C. Lakshumanan	Professor, BDU, Trichy.
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Ex officio Member

Dr. N. Uma Maheswari	Principal
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Special Invitee

Dr. K. Thiyagesan	Academic Advisor
Dr. A. Yogeswari	Controller of Examinations

Administrative Officer

Ms. G. Gunapriya	Head Clerk
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ACADEMIC COUNCIL

Dr. N. Uma Maheswari,	Principal, Chairman, Academic Council
Dr. V. Dhivaharan,	Chairman & Correspondent, STET Group of Institutions
Dr. Jeyanandh Dhivaharan	Vice Chairman, STET Group of Institutions

Members

Dr. V. Jayanthi	Head, Department of Tamil
Ms. S. Selvamuthukumari	Head, Department of English
Dr. R. Kamala Jayanthi	Head, Department of Economics
Dr. V. Pattammal	Head, Department of Business Administration
Dr. B. Kayathiri Bai	Head, Department of Commerce
Dr. S. Suganthi	Head i/c., Department of Mathematics
Dr. V. Geetha	Head, Department of Computer Science
Dr. R. Anuradha	Head, Department of Biochemistry
Dr. M. Kannahi	Head, Department of Microbiology
Dr. G.K. Gomathi	Head, Department of Nutrition and Dietetics
Dr. R. Rathi	Head, Department of Physics
Ms. S. Sujatha	Head, Department of Chemistry
Dr. G. Vijayalakshmi	Head, Department of Management Studies
Dr. V. Alamelu Mangayarkarasi,	Head, Department of Computer Applications

Member of Teachers Representative

Dr. M. Kannahi	Director, Curriculum Development Cell
Dr. M. V. Srinath	Director, Training and Placement Cell
Dr. K. Gomathi	Associate Professor, Department of Commerce
Dr. G. Prasanna	Associate Professor, Department of Biochemistry

Experts From Various Fields

Dr. A. Panneerselvam,

Member – Academician, Visiting Professor in Microbiology,
Chief Editor, International Journal of Scientific Transactions in
Environment and Technovation.

Dr. S. Ramanathan,

Member - Industry,
General Manager – Operations,
Rani Brake Lining Limited,
Tiruchirappalli.

Dr. Vikram P.S.J.,

Member – Medicine,
Deputy Medical Superintendent,
SRM Institutes for Medical Science, Chennai.

Mr. B. Thamilzharasan, B.A.B.L.,

Member – Law,
Advocate, Mannargudi.

Nominees From the Parent University

Dr. M. Govindaraju,

Professor, Department of Environmental Biotechnology,
Bharathidasan University,
Tiruchirappalli.

Dr. E. Ramganesha,

Professor, Department of Educational Technology,
Bharathidasan University,
Khajamalai Campus,
Tiruchirappalli.

Dr. K. Emmanuvel Rajan,

Professor & Head, Department of Animal Science,
Bharathidasan University, Tiruchirappalli.

Special Invitees

Dr. C. Prahalathan,

Director (Additional In - Charge),
Council for College and Curriculum Development (CCCCD),
Bharathidasan University,
Tiruchirappalli.

Dr. A. Yogeswari,

Controller of Examinations,
Sengamala Thayaar Educational Trust
Women's College (Autonomous)

Member Secretary

Dr. R. Anuradha, Associate Professor & Head,
Department of Biochemistry

Students' Representatives

Ms. A. Benazir Farveen, III B.Sc., Biochemistry

Ms. K. Keerthana, II M.A., English

BOARD OF STUDIES

Chairman: Concerned Department HoD

Members:

Faculty members of the Department
Subject Experts of other University
VC Nominee
Alumnae nominated by the Principal
Industrialist or Corporate Person

Staff Council

The Staff Council consists of the Principal, HoDs and Physical Director.

The council shall help the principal in day by day administrative activities. It includes Allotment of class work to the faculty, Courses of the study, students discipline, CIA, Library, Sports.

The council shall meet once in a month, however special meetings conveyed when ever needed.

COMMITTEES

Name of the Committee	Co-ordinator	Meeting Schedule
1. Staff Council	Principal	Every I Saturday
2. IQAC	Dr. G.Vijayalakshmi	Every III Saturday
3. NIRF	Dr. G.K. Gomathi	Once in a year
4. Transport Committee	Mr.B.Mukunthan, Ms.K.Anbukkarasi	Twice in a Semester
5. Hostel Committee	Ms.A.Kanimozhi	Twice in a Semester
6. Research and Development Cell	Dr. M. Kannahi	III Friday of July & January
7. Library Advisory	Ms. S. Indumathi	Twice in a Semester
8. Examination Committee	Dr. V. Pattammal	Twice in a Semester
9. Entrepreneurship Development Cell	Dr. S. Indirani	Twice in a Semester
10. Citizen Consumer Club	Dr. K. Sudha & Ms. K.Sujitha	Twice in a Semester
11.Internal Complaints Committee	Dr. N.Uma Maheswari	Twice in a Year
12.Alumni Association	Dr.G.K.Gomathi	Twice in a Semester
13. Institution Industry Interface Committee	Dr .M.V. Srinath, Ms. P.Rani	Twice in a Semester
14.Curriculum Development Cell	Dr. M. Kannahi	Twice in a Semester
15.IPR Cell	Dr.S.Manikandaselvi	Twice in a Semester
16.Cyber Crime Awareness Club	Ms. C. Jasmine	Twice in a Semester
17.Parents Teachers Association	Dr.V.Jayanthi	Twice in a Semester
18.State Development Policy Council	Principal	Twice in a Semester
19.Institution Innovation Council	Dr. S. Indirani	Twice in a Semester
20.Finance Committee	Principal	Once in a year
21.Antidrug Club	Ms.A.M.Thafshila Aafrin	Once in a year
22.Help Desk	Dr. B. Kayathiri Bai	Once in a year

COMMITTEES

Name of the Committee	Co-ordinator	Meeting Schedule
Student Support Committee		
1. Placement Cell	Ms. P. Rani Ms. C. Jasmine	Twice in a Semester
2. Target CE	Dr.V.Alamelu Mangayarkarasi	Twice in a Semester
3. Soft Skill Development Cell	Ms.S.Sujatha	Twice in a Semester
4. Grievance Redressal Cell	Dr.R.Rathi	Twice in a Semester
5. Health Club	Dr. G.K. Gomathi	Twice in a Semester
6. Disability Resource Centre	Ms. R. Radha	Twice in a Semester
7. We Can	Dr. V. Geetha	Twice in a Semester
8. Counselling Cell	Dr. D. Karthika	Twice in a Semester
9. Anti Ragging Committee	Dr. B. Kayathiribai	Twice in a Semester
10. Discipline Committee	Dr. B. Kayathiribai	Twice in a Semester
Part – V Clubs		
1. NCC	Ms .V. Mangaiyarkarasi Ms. S. Abinaya	Twice in a Semester
2. NSS	Dr. A. Prabavathi, Dr.K.Thillaiyadi Valliyammai Dr.A. Kamala,	Twice in a Semester
3. Sports and Games	Ms. G. Pushpa	Twice in a Semester
4. Fine Arts	Ms. K. Savima Ms.A. Kanimozhi	Twice in a Semester
5. Rotaract	Ms. G. Bhuvaneshwari Ms. S. Noorjahan	Twice in a Semester
6. Student Exnora	Ms.A. Kanimozhi, Ms. N. Priya	Twice in a Semester
7. Youth Red Cross	Ms. R. Kaviyarasi Ms. V. Bavithra	Twice in a Semester
8. Red Ribbon Club	Ms.A.M.Thafshila Aafrin Ms. T. Tamilvani	Twice in a Semester

ACADEMIC INFORMATION

Institution registered under Academic Bank of Credits – DigiLocker NAD, A Digital Repository for Academic Institutions in the year 2023. The NAD ID is NAD111386. AISHE ID is C – 35824.

Academic Details

Choice Based Credit System (CBCS) has been followed since 2006. From 2021-22 onwards, the college promotes the extended version of CBCS under Outcome Based Education (OBE) model as expected by the UGC called LOCF.

The curriculum of all programmes incorporates skill based, nonmajor and major based electives, besides core and allied courses

The Curriculum is enriched with excellent contents catering to the latest trends, in tune with the UGC guidelines and TANSCHES / AICTE Curriculum structure.

The freshers are given special orientation named 'Student Induction Programme'(SIP) as recommended by UGC, for six days and Bridge course for feeling better to study in English medium.

Out comes of Education

Outcome-Based Education (OBE) is adopted and implemented by the institution to meet stated goals and objectives for holistic student development. Programme Outcomes (POs), Programme Specific Outcome (PSOs) and Course outcomes (COs) are correlated with the Vision, Mission of the college and the Departments. The POs, PSOs and COs for each programme are framed by the respective department faculty members and sent along with syllabi to external subject experts for suggestions and finalized in Board of Studies. Each course's COs are mapped to PSOs and POs to ensure that all teaching and learning activities are aligned to its respective COs, PSOs and POs. Principles of Bloom's Taxonomy are used to design learning outcomes, objectives and assessments to facilitate higherorder learning. Mapping with PSOs and POs, COs are analyzed and finalized by the

Curriculum Development cell (CDC) and attainment levels are assessed and suitable actions are taken. The PSOs, POs and COs of all the programmes are displayed in the website. Hard and soft copies of syllabus with Course Outcomes are shared with the teachers and students and hard copy of the same is maintained in CDC and department for any further reference.

Attendance

1. Regular attendance of the students is compulsory.
2. The student should not be absent without producing proper leave letter duly signed by the parent and the class incharge.
3. Attendance will not be given to the late comers.
4. The Student will be allowed to appear for the University Examinations only if she has atleast 75% of attendance each semester. She will be eligible to get the government scholarship only if she has 75% of attendance.

Examination

1. The End Semester Examination will be conducted by the University for 75 marks and the remaining 25 marks will be given by the college as Continuous Internal Assessment (CIA) by conducting Cycle Tests and Seminars in the College.
2. In the case of first year UG & PG Programme a student should compulsorily attend atleast one paper in the first semester Examination to continue their course.

Cycle Test / Model Examination

1. It is a regular feature in our college to conduct Cycle Tests covering various units of the syllabus during each semester.
2. The purpose of the Cycle Test is to make the students keep abreast of the day to day classes and prepare them well for the University Examinations.
3. The Cycle Test marks are intimated to the parents and special attention is given to weak Students.

4. The Cycle Test profile should be returned to the class incharge after getting the signature of the parent.
5. The student who scores fail mark or absent for the Cycle Test will not be allowed to write the End Semester Examination.
6. Slow learners are identified and coaching and remedial classes are arranged for them.

Salient Features

1. **IQAC (Internal Quality Assurance Cell)** : Quality enhancement is achieved by the efforts taken by IQAC. It takes care of ensure quality infrastructure and teaching learning processes on par with said standards.
2. **R&D Cell (Research and Development Cell)** : R&D monitors and streamlines the research activities of various departments, guidance regarding the funding resources, preparation of project proposals, publication of journals, publication of research articles, books with high impact factor.
3. **Network Connectivity** : Our college uses 65mbps internet service from BSNL and 100 mbps1:1 leasedline internet connectivity from JIO and is available throughout the campus for web based education through wire & wi-Fi network connectivity.
4. **Solar Power Plant** : To tap solar energy, 20 KW solar power plant has been installed in our institution.
5. **e-resources** : Students are supported in making the learning process easy besides the conventional teaching learning process through ICT, e-resources etc., Our college has been enrolled in N-LIST (National Library and Information Services Infrastructure for Scholarly Content) and it enables our students and staff to access information.
6. **International Journal** : An International Journal of Scientific Transactions in Environment and Technovation (STET) is providing opportunity for the students and faculty members to publish their research articles.
7. **Library** : S.T.E.T. has a centralized library with computerized search facility with a total of 42,008 volumes and subscribes to 115 specialized journals. There is an

exclusive library for the MBA and MCA students with 18,530 volumes and subscribes to 102 journals.

8. **Biominin Laboratories** : Biominin Laboratories produce Micro nutrients and Bio fertilizers to get high yield and to conserve environment.
9. **Diploma and Certificate Courses** : S.T.E.T. Computer centre offers Diploma Courses such as D.C.A., D.D.T.P, Diploma in R.D.B.M.S. for the interested students after the college hours. Value added programmes such as Yoga, Tailoring and Karate, Certificate courses and Hands on training programme empower the students.
10. **Placement Cell** : S.T.E.T. placement cell plays an active role in opening up opportunities for the students and place them in premier organizations.
11. **EDC** : The EDC identifies potential entrepreneurs and provides them training programs for acquiring special skills and knowledge, necessary to start a new venture.
12. **Spoken English** : Spoken English classes to the freshers on Special Day orders is a prominent feature.
13. **Fine Arts** : Regular classes will be held in Bhrathanattiyam, Carnatic Music and musical instruments like Keyboard, Veena, Guitar, Violin, etc. for the interested students.
14. **Quiz Club** : The quiz club conducts quiz competitions for the students periodically. It helps the students to expose their brilliance and hidden talents.
15. **Part V Activities** : Various Part V Clubs such as Sports & Games, NSS, YRC, RRC, EXNORA and Rotaract are functioning effectively throughout the year.
16. **IPR Cell**: STET IPR Cell is to create awareness on intellectual property rights for Teachers, Researchers, Scholars and Students.
17. **INSTITUTION'S INNOVATION COUNCIL (IIC)**:
IIC established a student centric institution's innovation council skill centre as active catalyst of innovation and an entrepreneurship ecosystem in rural area and stabilized amongst the students and encourage the creative energy of our student work on new ideas and innovation and promote them to create start-ups and entrepreneurial ventures.

STUDENT SUPPORT SERVICES

- ❖ Educational Loan
- ❖ Endowment Prize for Rank Holders
- ❖ Department Library
- ❖ OPAC Facility
- ❖ INFLIBNET/N-LIST Facility
- ❖ ICT - NPTEL, Smart classroom
- ❖ Tailoring Class
- ❖ Student Health Care Centre
- ❖ Quiz Club
- ❖ Online Test
- ❖ Coaching class for competitive Examinations
- ❖ TANCET Coaching
- ❖ NET/SET Coaching
- ❖ Career and Placement training for Elite Students
- ❖ Vedic Mathematics
- ❖ Software Development Council (SDC)
- ❖ Soft skill Development Cell (SDC)
- ❖ Equal Opportunity Cell
- ❖ Free Wi-Fi Facility
- ❖ Field Visit / Industrial Visit / Internship / Hands on training
- ❖ Student co-operatives stores
- ❖ English Language Laboratory
- ❖ Spoken English Class
- ❖ Remedial Classes
- ❖ Tutorial Ward
- ❖ Bridge Course
- ❖ Certificate / Diploma Courses
- ❖ Subject Glossary
- ❖ National Digital Library of India

Online Payment Details:

S. T. E. T. Women's College,

Current Account

SBIA/c # 32539855708

IFSC code # SBIN0007544, Paravakkottai Branch

Scholarship

1. Fee concessions according to the Government regulations may be applied and the application should be accompanied by the latest online generated income certificate. Students from SC/ST must submit a community certificate from a Revenue Officer, not below the rank of Deputy Tahsildar.
2. Grant of scholarship from Government of India and State Government is admissible to the students, only when sanction orders are issued by the appropriate revenue authorities. The college is not responsible for the grant or non-grant of Government scholarship.

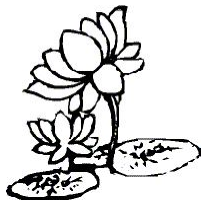
The following **Government Scholarships** are available for the students:

1. SC / ST Scholarship
2. BC/MBC Scholarship avail for MBA, MBC Students.
3. Pudhumai Penn Scholarship.

Management Scholarship:

Dr. V. Dhivaharan Scholarship

- ✦ for all first years, STET Proficiency Test is to be conducted for selection.
- ✦ for toppers of II, III UG and II PG Students.



Departmental Club and News Letter

S. No.	Department	Name of the Club	Name of the News Letter
1.	Tamil	Painthamizh Sangam	Thellu Tamizh
2.	English	Literary Club	Damsels' Views
3.	Economics	Economists Club	Path Finder
4.	B.B.A.	Parkers Club	Espousal
5.	Commerce	Commerce Association	Nexus
6.	Mathematics	Hypatia Club	Aryabhatta
7.	Computer Science	IT Park	CSLILO
8.	Biochemistry	Biodia Club	Biogenesis
9.	Microbiology	Robert koch	Invisible
10.	Nutrition and Dietetics	Nutraplex Club	Nurture
11.	Fashion Technology	Couture Club	Vogue
12.	Physics	Opto Club	Galaxy
13.	Chemistry	Curie Club	Chem Views
14.	M.B.A.,	OPAL Club	The First Step
15.	Computer Applications	Oriontech Club	CAN

DISCIPLINE

- ✦ Adherence to strict discipline in the college is a must.
- ✦ The Student will not be permitted to go out of the college premises during working hours.
- ✦ All the students should be modestly dressed.
- ✦ The Student should not stay at private residence without prior permission of the Head of the Department.
- ✦ Without the permission of the Head of the Department and parent, the students are not allowed to change their bus.
- ✦ During the functions, the college closing time will be informed to the parents through the students and the parents should take care of the student's arrival at home.
- ✦ Refer to the notice boards for the room allotments of classes, test & exam timetables and other general information.
- ✦ Be silent and attentive during classes, academic and other common gatherings.
- ✦ Wear ID card in college bus and inside the campus.
- ✦ Students are not allowed to use mobile phones in the Campus.
- ✦ Be punctual to classes. .
- ✦ Take care of money, gold ornaments or other valuables that are brought to the campus. The College is not responsible for the loss or damage of the same.
- ✦ Do not waste water & electricity.
- ✦ Do not scribble on furniture & walls.
- ✦ Keep the classrooms and campus clean, eco-friendly and Plastic free.

- ✦ Ragging of any sort or indulging in emotional violence inside the College / Hostel Campus.
- ✦ Leaving the college / hostel without prior & proper permission from the authorities.

Rules & Regulations of the Hostel

1. Each hostel student will be given a visitor's pass. The photographs of the father, mother and local guardian should be pasted in the visitor's pass. Parents should bring the visitor's pass to meet their wards.
2. Parents will be allowed to see their daughters only on visitors day, i.e., on first Sunday of every month from 10.00 a.m. to 3.00 p.m.
3. Students should be escorted by the parents during the departure and arrival to the hostel. When students are leaving the hostel for holidays, parents should handover the visitor's pass to the warden and it will be returned to the parents on arrival of the students to the hostel.
4. Students are not allowed to use mobile phones in the hostel.
5. Parents are not allowed to give their cell phone to their daughters during the visitors day.
6. Students are not allowed to enter their friend's rooms in the hostel.
7. Students are not allowed to get money or things from the day scholar students.
8. Students should not violate the rules and regulations of the hostel.
9. Hostel students should maintain cleanliness both inside and outside of the hostel.

LIBRARY

RULES AND REGULATIONS

The following procedures are adopted to borrow books from the library.

I. LIBRARY TOKEN

1. Each library token will enable the borrower to **take one book only**.
2. The library token will be given to the borrower when the book is returned.
3. The due date will be stamped on the slip pasted on the first page of the book borrowed.
4. Extension of time will be permitted for only one time.
5. If the book is not returned in due date a fine of **5/- Rupee** per day will be levied from the borrower.
6. The outgoing students are to return their borrower library token at the end of the respective academic year and get the clearance certificate from the Librarian.
7. The Course completion certificate shall be issued, only on producing the "No Due" certificate from the Librarian.

II LOSS OF BOOKS / BORROWER'S TOKEN

1. The loss of Library books or library borrower token should be reported immediately to the **Principal through the HoD** in a written form.
2. **Duplicate token** will be issued through the Head of the Department on payment of Rs.50/- per token.
3. If any book is lost, the borrower should replace another copy of the same in good condition or she will be required to pay **double the cost of the published price of the book**.

4. All the fine amount should be paid to office and students can collect their respective bills.

III GENERAL INSTRUCTIONS TO BE FOLLOWED IN THE LIBRARY

1. The users of the Library are strictly instructed to leave all their books, note books and bags outside the library.
2. Silence should be strictly observed in the library.
3. Reference books are not meant for lending and they should not be taken out of the Library.
4. The open access system is followed. Students are not permitted to replace the books in the shelves after the use.
5. Current periodicals and Journals will not be issued. Earlier issues of the same will be issued to the staff members and students.
6. The borrowers will be held responsible for any lapse, damage and non-return of the books issued.
7. Question bank, Back volumes and project notes are also available in the library for student's reference.
8. E-resources are available in the form of e-journal, e-books and CD's.

IV DONATIONS TO THE LIBRARY

The Library accepts donation of books from individuals, Societies and Institutions. Such donations once accepted shall be the absolute property of the college. Books donated by the Student's are maintained in the Department Library.

RULES & REGULATIONS FOR AUTONOMOUS

Examination:

The End Semester Examination will be conducted for 75 marks and the remaining 25 marks will be given by the subject incharge as Continuous Internal Assessment (CIA) by considering Internal tests, Assignments, Attendance and Seminars in the College.

Components of Continuous Internal Assessment (CIA)

The components of the continuous Internal Assessment in Under Graduate & Post Graduate Programmes are as follows:

Assignments	- 30 Marks
Seminar/Group Discussion/Quiz	- 10 Marks
Attendance	- 10 Marks
Cycle Test I & II	- 50 Marks
Total	- 100 Marks
Internal	= $100/4 = 25$ Marks

The components of the continuous Internal Assessment in the Practical (for both UG & PG) are as follows:

Observation	- 10 Marks
Performance	- 10 Marks
Attendance	- 10 Marks
Model Practical	- 10 Marks
Total	- 40 Mark

Internal Tests:

There will be two centralized Internal Tests, for each course in a semester. Each test will be of three hours duration.

Absentees for Internal Tests:

If a student is not able to write the Internal Tests because of her participation in an important event related to NCC, NSS or Games/Sports representing the College/ University, the student has to get the prior permission of the Principal through the proper channel. Retest request should be submitted to the Principal within 7 days after the completion of Internal test. Applications submitted after the deadline will not be considered for retest.

Attendance:

Attendance is mandatory. Marks proportionate to the number of days of absence will be reduced from the maximum, and if a student has attendance less than 50% of the total number of working days, he/she will lose the entire marks for attendance.

End Semester Examinations (ESE) :

1. All those students who have put in the required number of days of attendance are eligible to appear for the ESE irrespective of whether they have passed in the CIA or not. They have to pay the examination fees for all the current courses and the arrear courses, if any, and submit the application form before the due date, specified for the purpose. For any reason the dates will not be extended.

Disciplinary Action for Malpractice :

Malpractice by students during the Internal Tests and End Semester Examinations will be viewed seriously. All reported cases of malpractice during Internal Tests, End Semester Examinations in Theory and Practicals, Project Viva-Voce, Field Work, Internship etc. will be referred to the Disci-

iplinary Action Committee (DAC). The Committee will enquire the candidate in the presence of her parent/s and take an appropriate decision regarding the punishment to the candidate. The decision taken by the DAC will be final and binding. Students, found guilty of malpractice, will be **debarred** from writing **two consecutive End**

End Semester Examinations Arrears :

Students who fail in any course(s) (both Theory and Practical) in the End Semester Examinations, shall be permitted to write their arrear examinations in the next respective semester only.

Revaluation For the End Semester Examinations:

- ✍ A candidate can apply for revaluation/transparency of a maximum of two theory courses of the current semester.
- ✍ Students should apply for revaluation through HOD within 7 days of the publication of the results and the prescribed form available in the controller's office or download it from the college Website.

No application for revaluation will be taken up for consideration, if it is not duly recommended by the Head of the Department concerned.

Supplementary Examinations:

The College will conduct Supplementary Examinations for the arrear students immediately after the publication of results of the End Semester Examinations.

Arrear Students (both Theory & Practical) can appear in the respective semesters only.

- ☞ Out gone Students, Malpractice and Redo category students are not eligible for instant Examinations.

- ☞ Students have to apply to the Office of the Controller of Examinations within 15 days of the publication of the results.

Time Ceiling for Completion of Degree

- i) The candidates who are admitted on or after 2018-2019 onwards will be allowed to complete the UG/PG Programmes within two years from the completion of programme.
- ii) In exceptional circumstances a further extension of one more year may be granted. The exceptional circumstances be spelt out clearly by the relevant statutory body of the concerned University.
- iii) During the extended period the student shall be considered as a private candidate and also not be eligible for ranking.
- iv) The extended time limit to complete the programme within a maximum of five years which also includes Redo / Readmission.

CONDONATION AND RE-DO SEMESTER

Attendance	
75% and Above	Eligible to write End semester Examinations
65% to 74%	Condonation
50% to 64%	Condonation (Medical Certificate has to be produced)
Below 50%	Not eligible to write End semester Examinations

Condonation is granted by the Principal on the basis of recommendation of the staff council and the facts of every individual case. If the condonation is not sanctioned for some reason, the candidate cannot appear for the particular End semester Examinations; but she is eligible to write the courses in the subsequent respective End semester Examinations. Students who have not earned 50% of attendance during the first semester cannot continue the programme in the second semester and they may apply for re-admission to the programme in the next academic year. Students who have not earned 50% of attendance in the II / III / IV / V/ VI semester are not eligible to appear for the end semester examinations.

They shall re-do the semester after the completion of the programme. However they can write the arrear courses if any. While re-doing the semester, the candidate should follow only the syllabus in force for the respective semester. For re-doing, the candidate has to apply to the university through the Principal in the prescribed form available in the college office, at least one month before the commencement of the semester concerned. A student can have at the most two break semesters for UG and one for PG during the entire period of the course.



June - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Sun	-	Holiday	-	
2	Mon	-		-	
3	Tue	-		-	
4	Wed	-		-	
5	Thu	-	World Environment Day	-	
6	Fri	-		-	
7	Sat	-	Bakrid / Holiday	-	
8	Sun	-	Holiday	-	
9	Mon	-		-	
10	Tue	-		-	
11	Wed	-		-	
12	Thu	-		-	
13	Fri	-		-	
14	Sat	-	Holiday	-	
15	Sun	-	Biochemist's Day / Holiday	-	

June - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Mon	I	Commencement of Odd Semester Classes	1	
17	Tue	II		2	
18	Wed	III		3	
19	Thu	IV		4	
20	Fri	V		5	
21	Sat	-	International Yoga Day / Holiday	-	
22	Sun	-	Holiday	-	
23	Mon	VI		6	
24	Tue	I	World IP Day	7	
25	Wed	II		8	
26	Thu	III	World Drug Abuse Day	9	
27	Fri	IV		10	
28	Sat	-	Holiday	-	
29	Sun	-	Holiday	-	
30	Mon	V		11	

Total Number of working Days - 11

July 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Tue	VI	National Doctors Day	12	
2	Wed	S		13	
3	Thu	I	Plastic Carry Bag Free Day	14	
4	Fri	II	Assignment No. 1	15	
5	Sat	-	Holiday	-	
6	Sun	-	Muharram / Holiday	-	
7	Mon	III		16	
8	Tue	IV		17	
9	Wed	V		18	
10	Thu	VI		19	
11	Fri	I	World Population Day	20	
12	Sat	-	Holiday	-	
13	Sun	-	Holiday	-	
14	Mon	II		21	
15	Tue	III		22	

July 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Wed	IV		23	
17	Thu	V		24	
18	Fri	VI		25	
19	Sat	-	Holiday	-	
20	Sun	-	Holiday	-	
21	Mon	S		26	
22	Tue	I		27	
23	Wed	II		28	
24	Thu	III		29	
25	Fri	IV	Assignment No. 2	30	
26	Sat	-	Holiday	-	
27	Sun	-	Holiday	-	
28	Mon	V		31	
29	Tue	VI		32	
30	Wed	I		33	
31	Thu	II		34	

Total Number of working Days - 23

August - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Fri	III		35	
2	Sat	-	Holiday	-	
3	Sun	-	World Breast Feeding Week / Holiday	-	
4	Mon	IV	World Commerce Day	36	
5	Tue	V		37	
6	Wed	VI		38	
7	Thu	S	National Handloom Day	39	
8	Fri	I		40	
9	Sat	-	Holiday	-	
10	Sun	-	Holiday	-	
11	Mon	II		41	
12	Tue	III	International Youth Day / Geneva Convention Day / National Library Day	42	
13	Wed	IV		43	
14	Thu	V	Assignment No. 3	44	
15	Fri	-	Independence Day	-	

August - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Sat	-	Krishna Jayanthi / Holiday	-	
17	Sun	-	Holiday	-	
18	Mon	VI	Cycle Test I	45	
19	Tue	I		46	
20	Wed	II	Sadbhavana Diwas	47	
21	Thu	III		48	
22	Fri	IV		49	
23	Sat	-	Holiday	-	
24	Sun	-	Holiday	-	
25	Mon	V		50	
26	Tue	VI		51	
27	Wed	-	Vinayagar Chathurthi Holiday	-	
28	Thu	S		52	
29	Fri	I	National Sports Day	53	
30	Sat	-	Holiday	-	
31	Sun	-	Holiday	-	

Total Number of working Days - 19

September - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Mon	II	National Nutrition week	54	
2	Tue	III		55	
3	Wed	IV		56	
4	Thu	V		57	
5	Fri	-	Teachers Day / Milad - un - Nabi / Holiday	-	
6	Sat	-	Holiday	-	
7	Sun	-	Holiday	-	
8	Mon	VI		58	
9	Tue	I		59	
10	Wed	II	Assignment No. 4	60	
11	Thu	III		61	
12	Fri	IV		62	
13	Sat	-	Holiday	-	
14	Sun	-	Holiday	-	
15	Mon	V		63	

September - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Tue	VI		64	
17	Wed	S	International Microbiology Day	65	
18	Thu	I		66	
19	Fri	II	World Manager's Day / Exam Fees Without Penalty	67	
20	Sat	-	Holiday	-	
21	Sun	-	Holiday	-	
22	Mon	III		68	
23	Tue	IV		69	
24	Wed	V	NSS Day	70	
25	Thu	VI		71	
26	Fri	I	Exam Fees With Penalty	72	
27	Sat	-	Holiday	-	
28	Sun	-	Holiday	-	
29	Mon	II	World Heart day	73	
30	Tue	III	Assignment No. 5	74	

Total Number of working Days - 21

October - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Wed	-	Ayutha Pooja / Holiday	-	
2	Thu	-	World Fungus Day / Gandhi Jayanthi / Vijaya Dasami / Holiday	-	
3	Fri	IV	Commencement of Practical Examination	75	
4	Sat	-	Holiday	-	
5	Sun	-	Holiday	-	
6	Mon	V		76	
7	Tue	VI	National Biology Week / World Cotton Day	77	
8	Wed	S		78	
9	Thu	I		79	
10	Fri	II	Model Exam	80	
11	Sat	III	International Girl Child Day	81	
12	Sun	-	World Economist Day / Holiday	-	
13	Mon	IV	Youth Awakening Day	82	
14	Tue	V		83	
15	Wed	VI	National Chemistry Week Celebration	84	

October - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Thu	I	World Food Day	85	
17	Fri	II		86	
18	Sat	-	Holiday	-	
19	Sun	-	Holiday	-	
20	Mon	-	Deepavali / Holiday	-	
21	Tue	III		87	
22	Wed	IV		88	
23	Thu	V	Red Ribbon Week	89	
24	Fri	VI	World Polio Day	90	
25	Sat	-	Holiday	-	
26	Sun	-	Holiday	-	
27	Mon	S	World Audiovisual Heritage Day	91	
28	Tue	I		92	
29	Wed	II		93	
30	Thu	III		94	
31	Fri	IV		95	

Total Number of working Days - 21

November - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Sat	-	Holiday	-	
2	Sun	-	Holiday	-	
3	Mon	-	Commencement of odd Semester Examination	-	
4	Tue	-		-	
5	Wed	-		-	
6	Thu	-		-	
7	Fri	-	National Cancer Awareness Day	-	
8	Sat	-	Holiday	-	
9	Sun	-	Holiday	-	
10	Mon	-		-	
11	Tue	-		-	
12	Wed	-		-	
13	Thu	-		-	
14	Fri	-	World Diabetes Day	-	
15	Sat	-	Holiday	-	

November - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Sun	-	Holiday	-	
17	Mon	-		-	
18	Tue	-		-	
19	Wed	-	National Flag day week	-	
20	Thu	-		-	
21	Fri	-	World Television Day	-	
22	Sat	-	Holiday	-	
23	Sun	-	NCC day / Holiday	-	
24	Mon	-		-	
25	Tue	-		-	
26	Wed	-	Indian Constitution Day	-	
27	Thu	I	Commencement of Even Semester Classes	1	
28	Fri	II		2	
29	Sat	-	Holiday	-	
30	Sun	-	National Computer Security Day / Holiday	-	

Total Number of working Days - 02

December - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Mon	III	World AIDS Day	3	
2	Tue	IV	National Pollution Prevention Day / World Computer Literacy Day	4	
3	Wed	V	World Disability Day	5	
4	Thu	VI	International Banking Day	6	
5	Fri	I		7	
6	Sat	-	Holiday	-	
7	Sun	-	Holiday	-	
8	Mon	II		8	
9	Tue	III		9	
10	Wed	IV	Human Rights Day	10	
11	Thu	V		11	
12	Fri	VI		12	
13	Sat	-	Holiday	-	
14	Sun	-	National Energy Conservation Day / Holiday	-	
15	Mon	S		13	

December - 2025

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Tue	I		14	
17	Wed	II	Assignment No.1	15	
18	Thu	III		16	
19	Fri	IV		17	
20	Sat	-	Holiday	-	
21	Sun	-	Holiday	-	
22	Mon	V	National Mathematics Day	18	
23	Tue	VI		19	
24	Wed	I	National Consumer day	20	
25	Thu	-	Christmas / Holiday	-	
26	Fri	II		21	
27	Sat	-	Holiday	-	
28	Sun	-	Holiday	-	
29	Mon	III		22	
30	Tue	IV		23	
31	Wed	V		24	

Total Number of working Days - 22

January - 2026

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Thu	-	New Year / Holiday	-	
2	Fri	VI		25	
3	Sat	-	Holiday	-	
4	Sun	-	Holiday	-	
5	Mon	S		26	
6	Tue	I		27	
7	Wed	II		28	
8	Thu	III		29	
9	Fri	IV	Assignment No. 2	30	
10	Sat	-	Dietetics Day/ Holiday	-	
11	Sun	-	National Marketing Day / Holiday	-	
12	Mon	V	National Youth Day	31	
13	Tue	-	Bhogi / Holiday	-	
14	Wed	-	Pongal / Holiday	-	
15	Thu	-	Thiruvalluvar Day / Holiday	-	

January - 2026

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Fri	-	Uzhavar Thirunal / Holiday	-	
17	Sat	-	Holiday	-	
18	Sun	-	Holiday	-	
19	Mon	VI		32	
20	Tue	I		33	
21	Wed	II		34	
22	Thu	III		35	
23	Fri	IV		36	
24	Sat	-	Founders Day / Holiday	-	
25	Sun	-	National Voters Day / Holiday	-	
26	Mon	-	Republic Day / Holiday	-	
27	Tue	V		37	
28	Wed	VI		38	
29	Thu	S		39	
30	Fri	I		40	
31	Sat	-	Holiday	-	

Total Number of working Days - 16

February - 2026

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Sun	-	Thaipusam / Holiday	-	
2	Mon	II		41	
3	Tue	III	Assignment No. 3	42	
4	Wed	IV	World Cancer Day	43	
5	Thu	V		44	
6	Fri	VI		45	
7	Sat	-	National Black HIV / AIDS Awareness Day / Holiday	-	
8	Sun	-	Holiday	-	
9	Mon	I	Cycle Test I	46	
10	Tue	II	National Deworming Day	47	
11	Wed	III		48	
12	Thu	IV		49	
13	Fri	V	World Radio Day	50	
14	Sat	-	Holiday	-	
15	Sun	-	Holiday	-	

February - 2026

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Mon	VI		51	
17	Tue	S		52	
18	Wed	I		53	
19	Thu	II		54	
20	Fri	III	Assignment No. 4	55	
21	Sat	-	National Management Day / International Mother Language Day / Holiday	-	
22	Sun	-	Holiday	-	
23	Mon	IV		56	
24	Tue	V		57	
25	Wed	VI		58	
26	Thu	I		59	
27	Fri	II	Exam Fees Without Penalty	60	
28	Sat	-	National Science Day / Holiday	-	

Total Number of working Days - 20

March - 2026

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Sun	-	Holiday	-	
2	Mon	III		61	
3	Tue	IV	Commencement of Practical Examination	62	
4	Wed	V	World Mathematics Day	63	
5	Thu	VI	Exam Fees With Penalty	64	
6	Fri	S	National Dress Day	65	
7	Sat	I		66	
8	Sun	-	International Women's Day / Holiday	-	
9	Mon	II	Nutritionist Day	67	
10	Tue	III		68	
11	Wed	IV		69	
12	Thu	V		70	
13	Fri	VI	World Rotaract Day	71	
14	Sat	I		72	
15	Sun	-	Holiday	-	

March - 2026

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Mon	II	National Vaccination Day	73	
17	Tue	III	Assignment No. 5	74	
18	Wed	IV	Global Recycling Day	75	
19	Thu	-	Telugu New Year / Holiday	-	
20	Fri	V		76	
21	Sat	-	World Forest Day / World Poetry Day / Ramzan / Holiday	-	
22	Sun	-	World Water Day / Holiday	-	
23	Mon	VI	Model Exam	77	
24	Tue	S	World Tuberculosis Day	78	
25	Wed	I		79	
26	Thu	II		80	
27	Fri	III		81	
28	Sat	IV		82	
29	Sun	-	Holiday	-	
30	Mon	V		83	
31	Tue	-	Mahaveer Jayanthi / Holiday	-	

Total Number of working Days - 23

April - 2026

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
1	Wed	VI		84	
2	Thu	I		85	
3	Fri	-	Good Friday / Holiday	-	
4	Sat	II		86	
5	Sun	-	Holiday	-	
6	Mon	III		87	
7	Tue	IV	World Health Day	88	
8	Wed	V		89	
9	Thu	VI		90	
10	Fri	S		91	
11	Sat	I		92	
12	Sun	-	Holiday	-	
13	Mon	-		-	
14	Tue	-	Tamil New Year / Holiday	-	
15	Wed	-		-	

April - 2026

Date	Day	Day Order	Details	W.D	Communication between teachers and Parents & Remark
16	Thu	-		-	
17	Fri	-		-	
18	Sat	-	Holiday	-	
19	Sun	-	Holiday	-	
20	Mon	-		-	
21	Tue	-		-	
22	Wed	-	International Mother Earth Day	-	
23	Thu	-		-	
24	Fri	-	Commencement of Even Semester Examination	-	
25	Sat	-	Holiday	-	
26	Sun	-	Holiday	-	
27	Mon	-		-	
28	Tue	-		-	
29	Wed	-		-	
30	Thu	-		-	

Total Number of working Days - 09

ABSTRACT OF WORKING DAYS

Total number of working days for the odd Semester Month wise break up	
June 2025	11
July 2025	23
August 2025	19
September 2025	21
October 2025	21
Total	95
Total number of working days for the even Semester Month wise break up	
November 2025	02
December 2025	22
January 2026	16
February 2026	20
March 2026	23
April 2026	09
Total	92

CURRICULA**Part I Tamil****(B.A., B.B.A., B.Com., B.Sc., B.C.A.,)**

Sem.	Nature of the Course	Course Name	Code
Autonomous			
I	LC - I	பொதுத்தமிழ் - 1 தமிழ் இலக்கிய வரலாறு - 1	U25LC101
II	LC - II	பொதுத்தமிழ் - 2 தமிழ் இலக்கிய வரலாறு - 2	U25LC202
III	LC - III	பொதுத்தமிழ் - 3 தமிழக வரலாறும் பண்பாடும்	U24LC303
IV	LC - IV	பொதுத்தமிழ் - 4 தமிழும் அறிவியலும்	U24LC404

Part - II ENGLISH**(B.A., B.B.A., B.Com., B.Sc., B.C.A.,)**

Sem.	Nature of the Course	Course Name	Code
Autonomous			
I	ELC - I	General English - I	U25ELC101
II	ELC - II	General English - II	U25ELC202
III	ELC - III	General English - III	U24ELC303
IV	ELC - IV	General English - IV	U24ELC404

S.T.E.T Women's College (Autonomous)			
B.A. Economics			
Sem.	Nature of the Course	Course Name	Code
III	CC – V	Macro Economics-I	U24EC305
	CC – VI	Mathematics for Economics	U24EC306
	AC – III	A) Principles of Marketing	U24ACM303A
		B) Economics of Tourism	U24ACM303B
	SEC – II	Entrepreneurial Economics	U24SEEC32
	SEC – III	Computer Application in Economics	U24SEEC33
IV	SC	Health and Wellness	24UGSC
	CC – VII	Macro Economics-II	U24EC407
	CC – VIII	Indian Economy	U24EC408
	AC – IV	A) Research Methods in Economics	U24ACM404A
		B) Health Economics	U24ACM404B
	SEC – IV	Basic Accountancy	U24SEEC44
V	SEC – V	Modern Banking and Insurance	U24SEEC45
	CC – IX	Monetary Economics	U23EC509
	CC – X	Fiscal Economics	U23EC510
	CC – XI	Industrial Economics	U23EC511
	CC – XII	Agricultural Economics	U23EC512
	EC-I	A) Tamil Nadu Economy	U23ECE51A/51B
		B) Managerial Economics	
	EC-II	A) Operations Research	U23ECE52A/52B
		B) Gender Economics	
	EVS	Environmental Studies	23UGCES
VI	Internship/ Industrial visit/ Field visit	Internship/ Industrial visit/ Field visit	U23ECI51
	CC – XIII	International Economics	U23EC613
	CC – XIV	Development Economics	U23EC614
	CP	Project with viva- voce/Group Project	U23ECPW
	EC-III	A) Basic Econometrics	U23ECE63A/
		B) Behavioural Economics	U23ECE63B
	EC-IV	A) Financial Markets and Institutions	U23ECE64A/
		B) Urban Economics	U23ECE64B
		Value Education	23UGVED
		General Studies for Competitive Examinations	U23PCEC61
		Extension Activity	
		Gender Studies	24UGGS

B.A. English

Sem.	Nature of the Course	Course Name	Code
I	CC – I	Introduction to Literature	U25EN101
	CC- II	Indian Writing in English	U25EN102
	AC –I	Social History of England	U25AEN101
	NME-I		
	FC	Foundation Course for English Literature	U25FCEN11
II	CC-III	British Literature-I	U25EN203
	CC-IV	American Literature-I	U25EN204
	AC-II	History of English Literature	U25AEN202
	NME-II		
	SEC-I	English for Communication	U25SEEN21
III	CC-V	British Literature-II	U24EN305
	CC-VI	American Literature-II	U24EN306
	AC-III	Literary Genres and Terms	U24AEN303
	SEC-II	Public Speaking Skills	U24SEEN32
	SEC-III	Functional English	U24SEEN33
	SC	Health and Wellness	24UGSC
IV	CC-VII	World Literature in Translation	U24EN407
	CC-VIII	Aspects of Language and Linguistics	U24EN408
	AC-IV	English Teaching Methods and Materials	U24AEN404
	SEC-IV	Interview Skills	U24SEEN44
	SEC-V	English for Business	U24SEEN45
V	CC-IX	Authors in Focus	U23EN509
	CC-X	Women's Writing in English& in Translation	U23EN510
	CC-XI	Indian Writing in Translation	U23EN511
	CC-XII	Introduction to Literary Theory and Criticism	U23EN512
	EC-I	A. English for Competitive Examinations (or)	U23ENE51A/
		B. Common Wealth Literature	U23ENE51B
		A. Introduction to Comparative Literature(or)	U23ENE52A/
	EC-II	B. Adventures in Literature	U23ENE52B
		Environmental Studies	23UGCES
	Environmental Studies		
VI	Internship/ Industrial visit/ Field Visit	Internship/Industrial visit/ Field Visit	U23ENI51
	CC-XIII	Shakespeare Studies	U23EN613
	CC-XIV	Modern English Grammar and Composition	U23EN614
	CC-XV-Project	Project with Viva Voce/Group Project	U23ENPW

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EC-III	A. Mass Communication and Journalism (or) B. Writing for Media	U23ENE63A/ U23ENE63B
	EC-IV	A. Communicative English (or) B. Digital Literacy and Concept	U23ENE64A/ U23ENE64B
	Value Education	Value Education	23UGVED
	Professional Competency Skills	English for Careers	U23PCEN61
	Gender Studies	Extension Activity Gender Studies	24UGGS
M.A. English			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	English Poetry – From Chaucer to 20 th Century	P25EN101
	CC-II	English Drama	P25EN102
	CC-III	English Fiction	P25EN103
	EC-I	A. Indian Writing in English (or) B. Science Fiction, Fantasy and Detective Literature (or) C. Asian Literature in English	P25ENE11A/ P25ENE11B/ P25ENE11C
	EC-II	A. Theatre Art (or) B. Children Literature (or) C. Green Literature	P25ENE12A/ P25ENE12B/ P25ENE12C
	NME - I		
II	CC- IV	American Literature	P25EN204
	CC-V	Shakespeare Studies	P25EN205
	CC – VI	Postcolonial Theory and Literature	P25EN206
	EC –III	A. Approaches to English language Teaching (or) B. Literature and Film (or) C. Life Writings	P25ENE23A/ P25ENE23B/ P25ENE23C
	EC-IV	A. A Glimpse of Nobel Laureates (or) B. Entrepreneurship Development (or) C. Travel Writing	P25ENE24A/ P25ENE24B/ P25ENE24C
	NME- II Internship Training		
	CC – VII	Contemporary Literary Criticism	P24EN307
	CC – VIII	Canadian Studies	P24EN308
	CC – IX	Literature of the Marginalized in India	P24EN309

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
III	Core Industry Module EC – V	Film and Media Studies A. Translation Studies (or) B. Adventures in Literature (or) C. Regional Literature in Translation	P24ENI31 P24ENE35A/ P24ENE35B/ P24ENE35C
	SEC Internship/ Industrial Activity	English for Careers Internship/Industrial Activity	P24SEEN31 P24ENIA31
IV	CC-X	21 st Century Millennial Literature and Culture	P24EN410
	CC – XI	Subaltern Studies	P24EN411
	CC – XII	Research Methodology	P24EN412
	Core Project	Project with Viva Voce	P24ENPW
	EC – VI	A. English Literature NTA/NET/SET&GATE (or) B. Women's Writing in English (or) C. Diasporic Literature	P24ENE46A/ P24ENE46B/ P24ENE46C
	PCC	English for Competitive Examinations Extension Activity	P24PCEN41 P24ENEA
B.B.A			
Sem.	Nature of the Course	Course Name	Code
I	CC -I	Principles and Practices of Management	U25BB101
	CC-II	Financial and Management Accounting	U25BB102
	AC-I/ MDE-I	Business Economics	U25AEC101
	NME-I AEC	Business Communication	U25AEBB101
II	CC -III	Marketing Management	U25BB203
	CC-IV	International Business	U25BB204
	AC-II/MDE-II	Business Statistics and Logic	U25AEC202
	NME-II SEC- I	Emerging Technologies and Application in Business	U25SEBB21
III	CC-V	Legal and Ethical Issues in Business	U24BB305
	CC-VI	Project Management	U24BB306
	AP- I/ MDE-III	Computer Applications in Business (Practical)	U24ACM301P
	SEC- II	Management Information System	U24SEBB32
	SEC- III	Business Etiquette and Corporate Grooming	U24SEBB33
	SC	Health and Wellness	24UGSC
	CC-VII	Entrepreneurship and Start Up Eco System	U24BB407
	CC-VIII	Operations Management	U24BB408

S.T.E.T Women's College (Autonomous)

Sem.	Nature of the Course	Course Name	Code
IV	AC-IV/ MDE-IV	Operations Research	U24AMC401
	SEC- IV	Design Thinking and Innovation	U24SEBB44
	SEC-V	Corporate Governance	U24SEBB45
V	CC-IX	Human Resource Management	U23BB509
	CC-X	Research Methodology	U23BB510
	CC-XI	Entrepreneurship Development	U23BB511
	CC-XII	Financial Management	U23BB512
	EC-I	(a) Digital Marketing	U23BBE51A
		(b) Industrial Relations	U23BBE51B
		(c) Financial Services	U23BBE51C
	EC-II	(a) Consumer Behaviour	U23BBE52A
		(b) Competency Mapping	U23BBE52B
		(c) Security Analysis and Portfolio Management	U23BBE52C
	EVS	Environmental Studies	23UGCES
	Internship/ Industrial Visit/Field Visit	Internship/Industrial Visit/Field Visit	U23BBI51
VI	CC-XIII	Production and Materials Management	U23BB613
	CC-XIV	Business Taxation	U23BB614
	CP-XV	Group Project	U23BBPW
	EC-III	(a) E-Business	U23BBE63A
		(b) Training and Development	U23BBE63B
		(c) Financial Modelling and Derivatives	U23BBE63C
	EC-IV	(a) Marketing of Services	U23BBE64A
		(b) Performance and Compensation Management	U23BBE64B
		(C) Business Analysis and Valuation	U23BBE64C
	PCC	Value Education	23UGVED
		Quantitative Aptitude	U23PCBB61
		Gender Studies	24UGGS
		Extension Activity	

B.Com (General)

Sem.	Nature of the Course	Course Name	Code
I	CC – I	Financial Accounting I	U25CM101
	CC –II	Principles of Management	U25CM102
	AC – I	(a)Business Communication	U25AEC101A
		(b)Indian Economic Development	U25AEC101B

S.T.E.T Women's College (Autonomous)			
Semester	Nature of the Course	Course Name	Code
	NME – I	(c)Business Economics	U25AEC101C
	FC	Foundation Course in Commerce	U25FCCM11
II	CC – III	Financial Accounting II	U25CM203
	CC – IV	Business Law	U25CM204
	AC – II	(a)Business Environment	U25AEC202A
		(b)Insurance and Risk Management	U25AEC202B
		(c)Office management and Secretarial Practice	U25AEC202C
	NME – II		
	SEC – I	Executive Business Communication	U25SECM21
III	CC – V	Corporate Accounting I	U24CM305
	CC – VI	Company Law	U24CM306
	AC – III	(a) Business Legislations	U24ABB303A
		(b) Business Mathematics and Statistics	U24ABB303B
		(c) E-Commerce	U24ABB303C
	SEC – II	Sales Promotion and Practice	U24SECM32
	SEC – III	Advertising and Media Planning	U24SECM33
	SC	Health and Wellness	24UGSC
IV	CC – VII	Corporate Accounting II	U24CM407
	CC – VIII	Principles of Marketing	U24CM408
	AC – IV	(a) Financial Services	U24ABB404A
		(b) Consumerism and Consumer Protection	U24ABB404B
		(c) Operation Research	U24ABB404C
	SEC – IV	Stock Markets	U24SECM44
	SEC – V	Digital Marketing	U24SECM45
V	CC – IX	Cost Accounting	U23CM509
	CC – X	Banking Law and Practice	U23CM510
	CC – XI	Income Tax Theory, Law and Practice -I	U23CM511
	CC – XII	Auditing and Corporate Governance	U23CM512
	EC-I	(a)Financial Management	U23CME51A
		(b)Indirect Taxation	U23CME51B
		(c) Tourism Services	U23CME51C
	EC-II	(a)Human Resource Management	U23CME52A
		(b)International Trade	U23CME52B
		(c) Principles and Practices of Life Insurance	U23CME52C
	EVS	Environmental Studies	23UGCES
		Summer Internship / Industrial Training	U23CMI51
VI	CC – XIII	Management Accounting	U23CM613
	CC – XIV	Income Tax Theory, Law and Practice -II	U23CM614
	CP	Group Project Viva Voce	U23CMPW
	EC-III	(a)Entrepreneurial Development	U23CME63A
		(b)Logistics and Supply Chain Management	U23CME63B

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EC-IV	(c)Principles of Mutual Funds	U23CME63C
		(a)Computer Applications in Business(Practical)	U23CME64AP
		(b)Spreadsheet for Business	U23CME64B
		(c)Micro Soft Excel	U23CME64C
	PCC	Value Education	23UGVED
		General Awareness for Competitive Examination	U23PCCM61
		Gender Studies	24UGGS
		Extension Activities	
M.Com			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Business Finance	P25CM101
	CC-II	Digital Marketing	P25CM102
	CC-III	Banking and Insurance	P25CM103
	EC-I	(a) Micro Finance and Financial Inclusion	P25CME11A
		(b) Operations Research	P25CME11B
		(c) Insurance Management	P25CME11C
	EC-II	(a) Labour Laws	P25CME12A
		(b)Intellectual Property Rights, Laws and Practices	P25CME12B
	NME-I	(c) Retail Management	P25CME12C
II	CC-IV	Strategic Cost Management	P25CM204
	CC-V	Corporate Accounting	P25CM205
	CC-VI	Setting up of Business Entities	P25CM206
	EC-III	(a) Export and Import Management	P25CME23A
		(b)Audit and Due Diligence	P25CME23B
		(c) Brand Management	P25CME23C
	EC-IV	(a)Rural and Agricultural Marketing	P25CME24A
		(b) Managerial Economics	P25CME24B
	NME-II	(c) Industrial Relations	P25CME24C
III	CC-VII	Taxation	P24CM307
	CC-VIII	Human Resource Analytics	P24CM308
	CP	Computer Applications in Business (Practical)	P24CM309P
	CIM	Production and Operations Management	P24CM31
	EC-V	(a)Strategic Management	P24CME35A
		(b)International Financial Management	P24CME35B
		(c) Customer Relationship Management	P24CME35C
	SEC	Modern Office Management	P24SECM31
	Internship/ Industrial Activity	Internship/Industrial Activity	P24CMIA31

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
IV	CC-IX	Corporate and Economic Laws	P24CM410
	CC-X	Research Methodology	P24CM411
	CC-XI	International Business	P24CM412
	Core Project	Project with Viva Voce	P24CMPW
	EC-VI	(a) Organisational Behaviour	P24CME46A
		(b) Insolvency Law and Practice	P24CME46B
		(c) Managerial Communication	P24CME46C
	PCC	Advanced Excel	P24PCCM41
		Extension Activities	P24CMEA
B.Com (Computer Applications)			
Sem.	Nature of the Course	Course Name	Code
I	CC – I	Financial Accounting I	U25CC101
	CC – II	Principles of Management	U25CC102
	AC – I	(a) Programming in C and Lab	U25ACA101A
		(b) Python Programming and Lab	U25ACA101B
	NME – I		
	FC	Foundation Course in Commerce with Computer Applications	U25FCCC11
II	CC – III	Financial Accounting II	U25CC203
	CC – IV	Business Law	U25CC204
	AC – II	(a) Office Automation and Lab	U25ACA202A
		(b) Programming in C++ and Lab	U25ACA202B
	NME – II		
	SEC – I	Executive Business Communication	U25SECC21
III	CC – V	Corporate Accounting I	U24CC305
	CC – VI	Fundamentals of Financial Technology I	U24CC306
	AC – III	(a) Programming in JAVA and Lab	U24ACA303A
		(b) Web Technology(PHP) and Lab	U24ACA303B
	SEC – II	Basics of Artificial Intelligence and Machine Learning	U24SECC32
	SEC – III	E-Commerce	U24SECC33
	SC	Health and Wellness	24UGSC
IV	CC – VII	Corporate Accounting II	U24CC407
	CC – VIII	Fundamentals of Financial Technology II	U24CC408
	AC – IV	(a) Relational Database Management System and Lab	U24ACA404A
		(b) Introduction to Data Science and Lab	U24ACA404B
	SEC – IV	Business Mathematics and Statistics	U24SECC44
	SEC – V	Introduction to Financial Modelling Using Excel	U24SECC45

S.T.E.T Women's College (Autonomous)			
B.Sc., Mathematics			
Sem.	Nature of the Course	Course Name	Code
I	CC –I	Algebra & Trigonometry	U25MA101
	CC –II	Differential Calculus	U25MA102
	AC – I	Allied Physics – I	U25APY101
	AP – I	Allied Physics Practical	U25APY102P
	NME – I		
	FC	Bridge Mathematics	U25FCMA11
II	CC – III	Analytical Geometry (Two & Three Dimensions)	U25MA203
	CC – IV	Integral Calculus	U25MA204
	AP – I	Allied Physics Practical	U25APY102P
	AC – II	Allied Physics-II	U25APY203
	NME – II		
	SEC – I	Statistics with SPSS	U25SEMA21
III	CC – V	Vector Calculus and its Applications	U24MA305
	CC – VI	Differential Equations and Applications	U24MA306
	AC – III	Introduction to Computer Office Automation	U24ACS301
	AP – II	Office Automation Lab	U24ACS302P
	SEC – II	Quantitative Reasoning – I	U24SEMA32
	SEC – III	Quantitative Reasoning – II	U24SEMA33
	SC	Health and Wellness	24UGSC
IV	CC – VII	Industry Module-Industrial Statistics	U24MA407
	CC – VIII	Elements of Mathematical Analysis	U24MA408
	AP – II	Office Automation Lab	U24ACS302P
	AC – IV	Fundamentals of C Programming	U24ACS403
	SEC – IV	Probability and Statistics	U24SEMA44
	SEC – V	Computational Mathematics	U24SEMA45
V	CC – IX	Abstract Algebra	U23MA509
	CC – X	Real Analysis	U23MA510
	CC – XI	Mathematical Modelling	U23MA511
	CC – XII	Mechanics	U23MA512
	EC-I	Numerical Methods with Applications/	U23MAE51A /
		Difference equations with Applications/	U23MAE51B /
		Introduction to Sagemath	U23MAE51C
		Operations Research /	U23MAE52A/
		Number Theory & Cryptography /	U23MAE52B/
	EC-II	Introduction to MATLAB	U23MAE52C
		Environmental Studies	23UGCES
		Internship/ Industrial visit/ Field visit	U23MAI51
	EVS Internship/ Industrial visit / Field visit		

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
VI	CC – XIII	Linear Algebra	U23MA613
	CC – XIV	Complex Analysis	U23MA614
	CP	Research Methods and	U23MAPW
		Project with viva-voce / Group Project	
	EC-III	Astronomy/	U23MAE63A/
		Discrete Mathematics/	U23MAE63B/
		Introduction to LATEX	U23MAE63C
	EC-IV	Graph Theory and Applications /	U23MAE64A/
		Fuzzy Sets & its applications /	U23MAE64B/
		Introduction to R –Programming	U23MAE64C
		Value Education	23UGVED
	PCC	Aptitude and Reasoning Skills for Competitive Examinations	U23PCMA61
		Gender Studies	
		Extension Activity	24UGGS
M.Sc., Mathematics			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Algebraic Structures	P25MA101
	CC-II	Real Analysis I	P25MA102
	CC-III	Ordinary Differential Equations	P25MA103
	EC-I	Graph Theory and Applications /	P25MAE11A/
		Number theory and Cryptography/	P25MAE11B/
		Formal Languages and Automata theory	P25MAE11C
	EC-II	Discrete Mathematics /	P25MAE12A/
II		Analytical Number theory/	P25MAE12B/
		Algebraic Topology	P25MAE12C
	NME-I		
	CC-IV	Advanced Algebra	P25MA204
	CC-V	Real Analysis II	P25MA205
	CC-VI	Partial Differential Equations	P25MA206
	EC-III	Algebraic Number Theory/	P25MAE23A/
		Mathematical programming/	P25MAE23B/
		Theory of Wavelets	P25MAE23C
	EC-IV	Probability Theory/	P25MAE24A/
III		Programming in C++ and Numerical Methods/	P25MAE24B/
		Statistical data Analysis using R programming	P25MAE24C
	NME-II		
	CC-VII	Complex Analysis	P24MA307
	CC-VIII	Optimization Techniques	P24MA308

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	CC-IX CIM	Topology Core Industry Module - Probability, Random Variables and Stochastic Process	P24MA309 P24MAI31
	EC-V	Mathematical Statistics/ Nonlinear Differential Equations/ Fluid Dynamics	P24MAE35A/ P24MAE35B/ P24MAE35C
	SEC Internship/ Industrial visit/ Field visit	Research tools and Techniques Internship/ Industrial visit/ Field visit	P24SEMA31 P24MAIA31
IV	CC-X	Functional Analysis	P24MA410
	CC-XI	Differential Geometry	P24MA411
	CC-XII	Classical Mechanics	P24MA412
	Core Project	Core Project with viva voce	P24MAPW
	EC-VI	Research Methodology/ Financial Mathematics/ Mathematical Modelling	P24MAE46A/ P24MAE46B/ P24MAE46C
	PCC	Mathematics for Advanced Research Studies Extension Activity	P24PCMA41 P24MAEA
B.Sc., Physics			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Properties of Matter and Acoustics	U25PH101
	CP-I	Physics Practical –I	U25PH102P
	AC-I	Calculus	U25AMM101
	AC-II	Algebra and Analytical Geometry (3D)	U25AMM102
	NME – I FC	Introductory Physics	U25FCPH11
II	CC-II	Heat , Thermodynamics and Statistical Physics	U25PH203
	CP-II	Physics Practical II	U25PH204P
	AC-II	Algebra and Analytical Geometry (3D)	U25AMM102
	AC-III	Trigonometry and Fourier Series	U25AMM203
	NME - II SEC –I	Energy Physics	U25SEPH21
III	CC-III	Mechanics	U24PH305
	CP-III	Physics Practical – III	U24PH306P
	AC-IV	Introduction to Computer and Office Automation	U24ACS301
	AP-I	Office Automation lab	U24ACS302P
	SEC –II	Medical Instrumentation	U24SEPH32

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	SEC –III SC	Lasers and Fiber Optics Health & Wellness	U24SEPH33 24UGSC
IV	CC-IV CP-IV AP-I AC-V SEC –IV SEC –V	Optics Physics Practical – IV Office Automation lab Fundamentals of C Programming Communication Physics Astrophysics	U24PH407 U24PH408P U24ACS302P U24ACS403 U24SEPH44 U24SEPH45
V	CC–V CC–VI CC–VII CP–V EC-I EC–II EVS Internship/ Industrial Visit/ Field Visit	Electricity, Magnetism and Electromagnetism Atomic and Nuclear Physics Analog and Communication Electronics Physics Practical–V Materials Science / Mathematical Physics / Physics of Music Nanoscience and Nanotechnology / Advanced Mathematical Physics / Physics of Medical Instruments Environmental Studies Internship/ Industrial Visit/ Field Visit	U23PH509 U23PH510 U23PH511 U23PH512P U23PHE51A / U23PHE51B / U23PHE51C U23PHE52A / U23PHE52B / U23PHE52C 23UGCES U23PHI51
VI	CC–VIII CP–VI Core Project EC-III EC-IV Value Education PCC Gender Studies Extension activity	Solid State Physics Physics Practical–VI Project with viva-voce / Group Project Numerical Methods and C Programming / Electrical Wiring Fundamentals / Molecular Biophysics Digital Electronics and Microprocessor 8085/ Digital Photography / Domestic Electrical Appliances and Measuring Instruments Value Education Aptitude and reasoning skills for competitive examinations Gender Studies Extension activity	U23PH613 U23PH614P U23PHPW U23PHE63A / U23PHE63B / U23PHE63C U23PHE64A / U23PHE64B / U23PHE64C/ 23UGVED U23PCPH61 24UGGS

S.T.E.T Women's College (Autonomous)			
M.Sc., Physics			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Mathematical Physics	P25PH101
	CC-II	Linear and Digital ICs and Applications	P25PH102
	CP-I	Practical-I	P25PH103P
	EC-I	Crystal Growth and Thin films /	P25PHE11A/
		Communication Electronics /	P24PHE11B/
		Bio Physics	P24PHE11C
	EC-II	Spectroscopy/	P25PHE12A/
		Materials Science/	P25PHE12B/
		Non - Linear Dynamics	P25PHE12C
	NME-I		
II	CC-III	Statistical Mechanics	P25PH204
	CC-IV	Classical Mechanics and Relativity	P25PH205
	CP-II	Practical-II	P25PH206P
	EC-III	Numerical Methods and Computer Programming/	P25PHE23A/
		Recycling of Solid Waste Materials/	P25PHE23B/
		Advanced Mathematical Physics	P25PHE23C
	EC-IV	Physics of Nano Science and Technology/	P25PHE24A/
		General Relativity And Cosmology /	P25PHE24B/
		Advanced Spectroscopy	P25PHE24C
	NME-II		
III	CC-V	Quantum Mechanics	P24PH307
	CC-VI	Condensed Matter Physics	P24PH308
	CP-III	Practical – III	P24PH309P
	CIM	Characterization of Materials	P24PHI31
	EC-V	Research Methodology/	P24PHE35A/
		Quantum Field Theory/	P24PHE35B/
		Plasma Physics	P24PHE35C
	SEC	Microprocessor 8085 and Microcontroller 8051	P24SEPH31
IV	CC-VII	Nuclear and Particle Physics	P24PH410
	CC-VIII	Electromagnetic Theory	P24PH411
	CP-IV	Practical – IV	P24PH412P
	Core Project	Project with Viva Voce	P24PHPW
	EC- VI	Advanced Optics /	P24PHE46A/
		Medical Physics/	P24PHE46B/
		Analysis of Crystal Structures	P2PHE46C
	PCC	Solar Energy Utilization	P24PCPH41

B.Sc., Chemistry

Sem.	Nature of the Course	Course Name	Code
I	CC-I	General Chemistry-I	U25CH101
	CP-I	Quantitative Inorganic Estimations and Inorganic Preparations(P)	U25CH102P
	AC-I	Mathematics – I(Calculus) /Allied Botany – I	U25AMM101/ U25ABO101
	AC-II/AP-I	Mathematics – II(Algebra and Analytical Geometry)/ Allied Botany Practical	U25AMM102/ U25ABO102P
	NME -I FC-I	Fundamentals of Chemistry	U25FCCH11
II	CC-II	General Chemistry-II	U25CH203
	CP-II	Qualitative Organic Analysis and Preparation of Organic compounds(P)	U25CH204P
	AP-I /AC -II	Allied Botany Practical /Mathematics-II (Algebra and Analytical Geometry)	U25ABO102P/ U25AMM102
	AC – II /III	Allied Botany II /Mathematics – III (Trigonometry and Fourier Series)	U25ABO203/ U25AMM203
	NME-II SEC-I	Cosmetics and Personal Grooming	U25SECH21
III	CC-III	General Chemistry-III	U24CH305
	CP-III	Qualitative Inorganic Analysis(P)	U24CH306P
	AC- III/IV	Allied Physics-I	U24APY301
	AP-I/ II	Allied Physics Practical	U24APY302P
	SEC – II	Entrepreneurial Skills in Chemistry	U24SECH32
	SEC – III	Pesticide Chemistry	U24SECH33
	SC	Health and Wellness	24UGSC
IV	CC-IV	General Chemistry-IV	U24CH407
	CP-IV	Gravimetric Analysis (P)	U24CH408P
	AP-I/II	Allied Physics Practical	U24APY302P
	AC-IV/V	Allied Physics –II	U24APY403
	SEC –IV	Instrumental Methods of Chemical Analysis	U24SECH44
	SEC –V	Forensic Science	U24SECH45
V	CC-V	Organic Chemistry– I	U23CH509
	CC-VI	Inorganic Chemistry	U23CH510
	CC-VII	Physical Chemistry-I	U23CH511
	CP-V	Physical Chemistry Practical	U23CH512P
	EC- I	Nano science and Technology/	U23CHE51A/
		Biochemistry/ Organometallic Chemistry	U23CHE51B/ U23CHE51C

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EC - II EVS Internship/ Industrial Visit/ Field Visit	Nuclear, Industrial Chemistry & Metallic State/ Solid State Chemistry/ Pharmaceutical Chemistry Environmental Studies Internship/ Industrial Visit/ Field Visit	U23CHE52A/ U23CHE52B/ U23CHE52C 23UGCES U23CHI51
VI	CC-VIII CC-IX Core Project EC -III EC -IV VE PCC	Organic Chemistry–II Physical Chemistry–II Group Project with viva voce/ Research Topics Fundamentals of Spectroscopy/ Industrial Chemistry/ Supramolecular Chemistry Polymer Chemistry/ Green Chemistry/ Textile Chemistry Value Education Chemistry for Competitive Examinations Gender Studies Extension Activity	U23CH613 U23CH614 U23CHPW U23CHE63A/ U23CHE63B/ U23CHE63C U23CHE64A/ U23CHE64B/ U23CHE64C 23UGVED U23PCCH61 24UGGS
M.Sc., Chemistry			
Sem.	Nature of the Course	Course Name	Code
I	CC-I CC-II CP-I EC-I EC- II NME –I	Organic Reaction Mechanism-I Structure and Bonding in Inorganic Compounds Organic Chemistry Practical (A) Analytical Chemistry/ (B) Pharmaceutical Chemistry/ (C) Ceramics and Composites (A) Molecular Spectroscopy/ (B) Electrochemistry/ (C) Catalysis	P25CH101 P25CH102 P25CH103P P25CHE11A/ P25CHE11B/ P25CHE11C P25CHE12A/ P25CHE12B/ P25CHE12C
II	CC-III CC- IV CP- II EC-III EC-IV	Organic Reaction Mechanism-II Physical Chemistry-I Inorganic Chemistry Practical (A) Nanomaterials and Nanotechnology/ (B) Medicinal Chemistry/ (C) Supramolecular Chemistry (A) Bio Inorganic Chemistry/	P25CH204 P25CH205 P25CH206P P25CHE23A/ P25CHE23B/ P25CHE23C P25CHE24A/

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	NME-II	(B)Material Science/ (C) Solid State Chemistry	P25CHE24B/ P25CHE24C
III	CC- V CC-VI CP-III CIM EC -V SEC Internship/ IA	Organic Synthesis and Photochemistry Coordination Chemistry Physical Chemistry Practical Industrial Chemistry (A) Pharmacognosy and Phytochemistry/ (B) Biomolecules and Heterocyclic Compounds/ (C) Computational Chemistry Preparation of Consumer Products Internship/ Industrial Activity	P24CH307 P24CH308 P24CH309P P24CHI31 P24CHE35A/ P24CHE35B/ P24CHE35C P24SECH31 P24CHIA31
IV	CC-VII CC- VIII CP - IV Core Project EC -VI Industry/ Entrepreneurship PCC Extension Activity	Research Methodology Physical Chemistry - II Analytical Instrumentation Technique Practicals Project with Viva Voce (A) Polymer Chemistry/ (B) Chemistry of Natural Products/ (C) Food Chemistry Chemistry for Competitive Examinations Extension Activity	P24CH410 P24CH411 P24CH412P P24CHPW P24CHE46A/ P24CHE46B P24CHE46C P24PCCH41 P24CHEA
B.Sc., Computer Science			
Sem.	Nature of the Course	Course Name	Code
I	CC -I CP -I AC - I AC-II NME - I FC	Python Programming Python Programming Lab Statistics Numerical Analysis Problem Solving Techniques	U25CS101 U25CS102P U25AMA101 U25AMA102 U25FCCS11
II	CC - II CP - II AC- II AC - III NME - II SEC - I	Data Structures and Algorithms Data Structures and Algorithms Lab Numerical Analysis Operations Research Fundamentals of 'C' Programming	U25CS203 U25CS204P U25AMA102 U25AMA203 U25SECS21
III	CC -III CP-III AC - IV AP - I	Java Programming Java Programming Lab Applied Physics -I Applied Physics Practical	U24CS305 U24CS306P U24APH301 U24APH302P

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	SEC – II	Fundamentals of office Automation	U24SECS32
	SEC – III	Graphic Design with Photoshop	U24SECS33
	SC	Health and Wellness	24UGSC
IV	CC – IV	Database Management System	U24CS407
	CP-IV	Database Management System Lab	U24CS408P
	AC– V	Applied Physics- II	U24APH403
	AP – I	Applied Physics Practical	U24APH302P
	SEC – IV	Fundamentals of Internet	U24SECS44
	SEC – V	Multimedia Systems	U24SECS45
V	CC – V	Computer Networks	U23CS509
	CC – VI	PHP Programming	U23CS510
	CC – VII	Operating Systems	U23CS511
	CP– V	PHP Programming Lab	U23CS512P
	EC-I	Artificial Intelligence /	U23CSE51A/
		Software Engineering/	U23CSE51B/
		Microprocessor and Microcontroller	U23CSE51C
		Cloud Computing/	U23CSE52A/
	EC-II	Data Mining/	U23CSE52B/
		Distributed Computing	U23CSE52C
		Environmental Studies	23UGCES
	EVS	Environmental Studies	23UGCES
	Internship/ Industrial visit/ Field visit	Internship/ Industrial visit/ Field visit	U23CSI51
VI	CC – VIII	Programming with .NET	U23CS613
	CP – VI	Programming with .NET Lab	U23CS614P
	Core Project	Project with viva - voce/ Group Project	U23CSPW
	EC-III	Introduction to Data Science/	U23CSE63A/
		Software Testing/	U23CSE63B/
		Machine Learning	U23CSE63C
		Information Security/	U23CSE64A/
	EC-IV	Internet of Things /	U23CSE64B/
		Mobile Application Development	U23CSE64C
		Value Education	23UGVED
	PCC	Aptitude and Reasoning Skills for Competitive Examinations	U23PCCS61
		Gender Studies	24UGGS
		Extension Activity	

S.T.E.T Women's College (Autonomous)			
B.Sc., Artificial Intelligence & Machine Learning			
Sem.	Nature of the Course	Course Name	Code
I	CC –I	Programming in C	U25AI101
	CP-I	Programming in C Lab	U25AI102P
	AC – I	Statistics	U25AMA101
	AC – II	Numerical Analysis	U25AMA102
	NME – I		
	FC	Introduction to Artificial Intelligence & Machine Learning	U25FCAI11
II	CC – II	Python Programming	U25AI203
	CP – II	Python Programming Lab	U25AI204P
	AC– II	Numerical Analysis	U25AMA102
	AC – III	Operations Research	U25AMA203
	NME – II		
	SEC – I	Object Oriented Programming	U25SEAI21
III	CC – III	Java Programming	U24AI305
	CP – III	Java Programming Lab	U24AI306P
	AC – IV	Applied Physics –I	U24APH301
	AP – I	Applied Physics Practical	U24APH302P
	SEC – II	Relational Database Management Systems	U24SEAI32
	SEC – III	Multimedia Systems	U24SEAI33
	SC	Health and Wellness	24UGSC
IV	CC – IV	Artificial Intelligence	U24AI407
	CP – IV	Artificial Intelligence Lab	U24AI408P
	AC – V	Applied Physics –II	U24APH403
	AP – I	Applied Physics Practical	U24APH302P
	SEC – IV	R Programming	U24SEAI44
	SEC – V	Mobile Application Development	U24SEAI45
M.Sc., Computer Science			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Discrete Mathematics	P25CS101
	CC-II	Python Programming	P25CS102
	CP-I	Python Programming Lab - Practical I	P25CS103P
	EC-I	Mobile Computing/	P25CSE11A/
		Soft Computing /	P25CSE11B/
		Programming the Web	P25CSE11C
		Internet of Things /	P25CSE12A/
	EC-II	Security Operations Centers /	P25CSE12B/
		Digital Image Processing	P25CSE12C
	NME-I		

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
II	CC-III	Design and Analysis of Algorithms	P25CS204
	CC-IV	Compiler Design	P25CS205
	CP-II	Design and Analysis of Algorithms Lab Practical II	P25CS206P
	EC-III	Cryptography and Network Security/	P25CSE23A/
		Ethical Hacking /	P25CSE23B/
		Computer Vision	P25CSE23C
	EC-IV	Malware Analysis /	P25CSE24A/
		Social Networking /	P25CSE24B/
		Open Source Technologies	P25CSE24C
	NME-II		
III	CC-V	Data Mining and Warehousing	P24CS307
	CC-VI	Advanced Software Engineering	P24CS308
	CP-III	Data Mining Lab Practical-III	P24CS309P
	CIM	Data Analytics	P24CSI31
	EC-V	Advanced Operating Systems /	P24CSE35A/
		Research Methodology/	P24CSE35B/
		Web Services	P24CSE35C
	SEC	Desktop Publishing	P24SECS31
	Internship/ Industrial Activity	Internship/ Industrial Activity	P24CSIA31
IV	CC-VII	J2EE Technologies	P24CS410
	CC-VIII	Artificial Intelligence and Machine Learning	P24CS411
	CP-IV	J2EE Technologies Lab Practical-IV	P24CS412P
	Core Project	Project with viva voce	P24CSPW
	EC-VI	Cloud Computing Technologies /	P24CSE46A/
		Block Chain Technologie /	P24CSE46B/
		Advanced Database Systems	P24CSE46C
	PCC	Computer Science for NET/SET Extension Activity	P24PCCS41 P24CSEA

M.Sc., Information Technology

Sem.	Nature of the Course	Course Name	Code	
I	CC-I	Open Source Technologies	P25IT101	
	CC-II	Python Programming	P25IT102	
	CP-I	Python Programming Lab	P25IT103P	
	EC-I	Mobile Computing/ Intelligent Agents/ Social Networking	P25ITE11A/ P25ITE11B/ P25ITE11C	
		EC-II	Internet of Things/ Social Media Mining/ Object Oriented Systems Development	P25ITE12A/ P25ITE12B/ P25ITE12C
			NME-I	
II	CC-III	Advanced Database Systems	P25IT204	
	CC-IV	Cryptography and Network Security	P25IT205	
	CP-II	RDBMS Lab	P25IT206P	
	EC-III	Malware Analysis/ Digital Watermarking and Steganography/ Digital Image Processing	P25ITE23A/ P25ITE23B/ P25ITE23C	
		EC-IV	Human Computer Interaction/ Cloud Security/ Pervasive Computing	P25ITE24A/ P25ITE24B/ P25ITE24C
			NME-II	
III	CC-V	.NET Programming	P24IT307	
	CC-VI	Advanced Software Engineering	P24IT308	
	CP-III	.NET Programming Lab	P24IT309P	
	CIM	Data Analytics	P24ITI31	
	EC-V	Advanced Operating Systems/ Intelligent Systems/ Research Methodology	P24ITE35A/ P24ITE35B/ P24ITE35C	
		SEC	Desktop Publishing	P24SEIT31
	Internship/ Industrial Activity	Internship/ Industrial Activity	P24ITIA31	
IV	CC-VII	J2EE Technologies	P24IT410	
	CC-VIII	Artificial Intelligence and Machine Learning	P24IT411	
	CP-IV	J2EE Technologies Lab	P24IT412P	
	Core Project	Core Project with viva voce	P24ITPW	

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EC-VI	Virtual and Augmented Reality/ Trends in Computing	P24ITE46A/ P24ITE46B/ P24ITE46C
	PCC	Computer Science for NET/SET Extension Activity	P24PCIT41 P24ITEA
B.Sc., MICROBIOLOGY			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Fundamentals of Microbiology	U25MB101
	CP-I	Fundamentals of Microbiology (P)	U25MB102P
	AC-I	General Biochemistry	U25ABC101
	AP-I	General Biochemistry (P)	U25ABC102P
	NME-I		
	FC	Introduction to Microbial World	U25FCMB11
II	CC-II	Microbial Physiology	U25MB203
	CP-II	Microbial Physiology (P)	U25MB204P
	AC-II	Bioinstrumentation	U25AMB201
	AP-I	General Biochemistry (P)	U25ABC102P
	SEC-I	Effective Microorganisms Technology	U25SEMB21
	NME -II		
III	CC-III	Bacteriology and Mycology	U24MB305
	CP-III	Bacteriology and Mycology (P)	U24MB306P
	AC-III	Medical Laboratory Technology	U24AMB302
	AP-II	Medical Laboratory Technology (P)	U24AMB303P
	SEC-II	Organic Farming Practices	U24SEMB32
	SEC-III	Algal Technology	U24SEMB33
	Special Course	Health and Wellness	24UGSC
IV	CC-IV	Immunology	U24MB407
	CP-IV	Immunology (P)	U24MB408P
	AP-II	Medical Laboratory Technology (P)	U24AMB303P
	AC-IV	Food Processing Technology	U24AMB404
	SEC-IV	Biopesticides	U24SEMB44
	SEC-V	Vermitechnology	U24SEMB45
V	CC-V	Virology and Parasitology	U23MB509
	CC-VI	Environmental and Agriculture Microbiology	U23MB510
	CC-VII	Molecular Biology and Microbial Genetics	U23MB511
	CP-V	Virology and Parasitology,	U23MB512P

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EC-I	Environmental and Agriculture Microbiology (P)	U23MBE51A/
		Recombinant DNA Technology/	U23MBE51B/
		Biostatistics/	U23MBE51C
	EC-II	Veterinary Microbiology	U23MBE52A/
		Biosafety and Bioethics/	U23MBE52B/
		Research Methodology/	U23MBE52C
		Bioinformatics	U23MBI51
	Internship/ Industrial Visit/ Field Visit	Internship/Industrial Visit/ Field Visit	
	EVS	Environmental Studies	23UGCES
VI	CC-VIII	Food, Dairy and Probiotic Microbiology	U23MB613
	CP-VI	Molecular Biology and Microbial Genetics, Food, Dairy and Probiotic Microbiology (P)	U23MB614P
	Core Project	Project with viva-voce/ Group Project	U23MBPW
	EC-III	Pharmaceutical Microbiology/ Bioinoculants/	U23MBE63A/
		Cell Biology	U23MBE63B/
	EC-IV	Entrepreneurship and Bio - Business/ Antimicrobial Agents/	U23MBE63C
		Fermentation Technology	U23MBE64A/
		Value Education	U23MBE64B/
	PCC	Microbial Quality Control and Testing	U23MBE64C
		Extension Activity	23UGVED
		Gender Studies	U23PCMB61
			24UGGS
M.Sc., Microbiology			
Sem.	Nature of the Course	Course Name	Code
	CC-I	General Microbiology	P25MB101
	CC-II	Immunology, Immunomics and Microbial Genetics	P25MB102
	CP-I	General Microbiology, Immunology, Immunomics and Microbial Genetics (P)	P25MB103P
	EC-I	Forensic science/	P25MBE11A/
		Health and Hygiene/	P25MBE11B/
		Microalgal Technology/	P25MBE11C
	EC-II	Bioinstrumentation/	P25MBE12A/
		Herbal Technology and Cosmetic Microbiology/	P25MBE12B/
		Essentials of Laboratory management and Biosafety	P25MBE12C

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
II	CC III	Medical Bacteriology and Mycology	P25MB204
	CC IV	Medical Virology and Parasitology	P25MB205
	CP II	Medical Bacteriology and Mycology, Medical Virology and Parasitology (P)	P25MB206P
	EC III	Epidemiology/ Clinical and Diagnostic Microbiology / Bioremediation	P25MBE23A/ P25MBE23B/ P25MBE23C
	EC IV	Bioinformatics/ Nanobiotechnology/ Clinical Research and Clinical Trials	P25MBE24A/ P25MBE24B/ P25MBE24C
	Internship* / Industrial Activity	Internship* / Industrial Activity	
III	CC-V	Soil and Environmental Microbiology	P24MB307
	CC-VI	Recombinant DNA Technology	P24MB308
	CP-III	Soil and Environmental Microbiology and Recombinant DNA Technology (P)	P24MB309P
	CIM	Fermentation Technology and Pharmaceutical Microbiology	P24MBI31
	EC-V	Biosafety, Bioethics and IPR/ Toxinology/ Water conservation and Water Treatment	P24MBE35A/ P24MBE35B/ P24MBE35C
	SEC Internship / Industrial Activity	Microbial Quality Control and Testing Internship / Industrial Activity	P24SEMB31 P24MBIA31
IV	CC-VII	Food and Dairy Microbiology	P24MB410
	CC-VIII	Research Methodology and Biostatistics	P24MB411
	CP-IV	Food and Dairy Microbiology, Research Methodology and Biostatistics (P)	P24MB412P
	Core Project	Project with Viva-Voce	P24MBPW
	EC-VI (Industry/ Entrepreneurship)	Bioenergy/ Marine Microbiology/ Life Science for Competitive Examinations	P24MBE46A/ P24MBE46B/ P24MBE46C
	PCC Extension Activity	Entrepreneurship in Biobusiness Extension Activity	P24PCMB41 P24MBEA

B.Sc., Biochemistry

Sem.	Nature of the Course	Course Name	Code
I	CC -I	Biomolecules	U25BC101
	CP -I	Biomolecules Practical	U25BC102P
	AC -I	Allied Chemistry-I	U25ACH101
	AP -I	Allied Chemistry Practical	U25ACH102P
	NME - I		
	FC	Introduction to Biochemistry	U25FCBC11
II	CC -II	Cell Biology	U25BC203
	CP -II	Cell Biology Practical	U25BC204P
	AC -II	Allied Chemistry- II	U25ACH203
	AP -I	Allied Chemistry Practical	U25ACH102P
	NME - II		
	SEC-I	Biomedical Instrumentation	U25SEBC21
III	CC -III	Biomolecules	U24BC305
	CP -III	Biomolecules Practical	U24BC306P
	AC -III	Basic Microbiology	U24AMB301
	AP -II	Microbiology Practical	U24AMB302P
	SEC-II	First Aid	U24SEBC32
	SEC-III	Basics of Forensic Science	U24SEBC33
	SC	Health and Wellness	24UGSC
IV	CC -IV	Biochemical Techniques	U24BC407
	CP-IV	Biochemical Techniques Practical	U24BC408P
	AC-IV	Medical Microbiology	U24AMB403
	AP-II	Microbiology Practical	U24AMB302P
	SEC-IV	Medical Coding	U24SEBC44
	SEC-V	Medical Laboratory Techniques	U24SEBC45
V	CC -V	Enzymes	U23BC509
	CC -VI	Intermediary Metabolism	U23BC510
	CC-VII	Clinical Biochemistry	U23BC511
	CP-V	Clinical Biochemistry Practical	U23BC512P
	EC-I	Human Physiology /	U23BCE51A/
		Plant Biochemistry and Plant Therapeutics /	U23BCE51B/
		Food and Nutrition	U23BCE51C/
	EC-II	Research Methodology /	U23BCE52A/
		Biotechnology/	U23BCE52B/
		Genetic Engineering	U23BCE52C/
	EVS	Environmental Studies	23UGCES
	Internship / Industrial Visit / Field Visit	Internship / Industrial Visit / Field Visit	U23BCI51
VI	CC-VIII	Molecular Biology	U23BC613
	CP-VI	Molecular Biology Practical	U23BC614P
	Core Project	Project with Viva - Voce/ Group Project	U23BCPW
	EC-III	Endocrinology/	U23BCE63A/

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EC-IV PCC	Biochemical Pharmacology/ Genetics Immunology/ Bioinformatics/ Pharmaceutical Biochemistry Value Education Bioentrepreneurship Gender Studies Extension Activity	U23BCE63B/ U23BCE63C/ U23BCE64A/ U23BCE64B/ U23BCE64C/ 23UGVED U23PCBC61 24UGGS
M.Sc., Biochemistry			
Sem.	Nature of the Course	Course Name	Code
I	CC -I CC -II CP -I EC-I EC-II NME-I	Advanced Biochemistry Bioanalytical Techniques Bioanalytical Techniques (P) Microbiology and Immunology/ Nanotechnology/ Biochemical Toxicology Energy and Drug Metabolism/ Genetics/ Biotechnology	P25BC101 P25BC102 P25BC103P P25BCE11A/ P25BCE11B/ P25BCE11C P25BCE12A/ P25BCE12B/ P25BCE12C
II	CC -III CC -IV CP -II EC-III EC-IV NME-II	Physiology and Cell Biology Enzymology Enzymology, Microbiology and Cell Biology (P) Ecology and Environmental Sciences/ Industrial Microbiology/ Plant Biochemistry Biosafety, Lab Safety and IPR/ Genomics and Proteomics/ Cancer Biology	P25BC204 P25BC205 P25BC206P P25BCE23A/ P25BCE23B/ P25BCE23C P25BCE24A/ P25BCE24B/ P25BCE24C
III	CC-V CC -VI CP -III CIM EC-V SEC Internship / Industrial visit	Cellular Metabolism Clinical Biochemistry Clinical Biochemistry (P) Pharmaceutical Biochemistry Research Methodology / Biostatistics and Data Sciences / Gene Editing, Cell and Gene Therapy Clinical Lab Technology Internship / Industrial Visit	P24BC307 P24BC308 P24BC309P P24BCI31 P24BCE35A/ P24BCE35B/ P24BCE35C P24SEBC31 P24BCIA31

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
IV	CC-VII	Molecular Biology	P24BC410
	CC-VIII	Developmental Biology	P24BC411
	CP-IV	Molecular Biology Techniques (P)	P24BC412P
	Core Project	Project with Viva - Voce	P24BCPW
	EC-VI	Forensic Science /	P24BCE46A/
		Phytotherapeutics /	P24BCE46B/
		Advances in Clinical Research	P24BCE46C
	PCC	Life Sciences for Competitive Examination	P24PCBC41
B.Sc., Nutrition And Dietetics			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Food Science	U25ND101
	CP -I	Food Science (P)	U25ND102P
	AC-I	Food Chemistry	U25AND101
	AP-I	Food Chemistry (P)	U25AND102P
	NME-I		
	FC	Prospects of Nutrition and Dietetics	U25FCND11
II	CC – II	Human Physiology	U25ND203
	CP - II	Human Physiology (P)	U25ND204P
	AC - II	Food Microbiology	U25AND203
	AP -I	Food Chemistry (P)	U25AND102P
	NME-II		
	SEC-I	Bakery and Confectionary	U25SEND21
III	CC-III	Human Nutrition	U24ND305
	CP- III	Human Nutrition (P)	U24ND306P
	AC-III	Food Preservation and Processing	U24AND304
	AP -II	Food Preservation and Processing (P)	U24AND305P
	SEC-II	Bakery and Confectionary	U24SEND32
	SEC-III	Resource Management and Interior Design	U24SEND33
	SC	Health & Wellness	24UGSC
IV	CC-IV	Nutrition Through Life Cycle	U24ND407
	CP- IV	Nutrition Through Life Cycle (P)	U24ND408P
	AP - II	Food Preservation and Processing (P)	U24AND305P
	AC-IV	Nutritional Biochemistry	U24AND406
	SEC–IV	Textile Science	U24SEND44
	SEC –V	Computer Applications in Home Science	U24SEND45
V	CC –V	Dietetics–I	U23ND509
	CC –VI	Food Service Management	U23ND510
	CC –VII	Functional foods for Chronic Disease	U23ND511
	CP –V	Dietetics I (P)	U23ND512P
	EC-I	Textile Science /	U23NDE51A/

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EC-II	General Home Science / Concepts in Apparel Designing Changing Trends in Extension Education / Family and Child Welfare / Family Dynamics	U23NDE51B/ U23NDE51C/ U23NDE52A/ U23NDE52B/ U23NDE52C/
	EVS	Environmental Studies	23UGCES
	Internship/ IV / FV	Internship / Industrial Visit / Field Visit	U23NDI51
VI	CC –VIII	Dietetics–II	U23ND613
	CP –VI	Dietetics–II (P)	U23ND614P
	Core Project	Project with Viva-voce / Group Project	U23NDPW
	EC-III	Food Product Development/ Food Safety and Quality Control/ Entrepreneurship Development	U23NDE63A/ U23NDE63B/ U23NDE63C/
	EC-IV	Front Office Management and House Keeping/ Food Service Facilities/ Food and Beverage Service Value Education	U23NDE64A/ U23NDE64B/ U23NDE64C/ 23UGVED
	PCC	Competitive Examinations for Home Science Gender Studies Extension Activity	U23PCND61 24UGGS
M.Sc., Food Service Management and Dietetics			
Sem.	Nature of the Course	Course Name	Code
I	CC–I	Advances in Food Science	P25ND101
	CC–II	Applied Human Physiology	P25ND102
	CP–I	Advances in Food Science (P)	P25ND103P
	EC–I	Applied Food Microbiology/ Nutrition Through Life Span/ Public Health Nutrition	P25NDE11A/ P25NDE11B/ P25NDE11C
	EC-II	Food Service Facilities / Human Resource Management/ Management and Accounting in Hospitality Industry	P25NDE12A/ P25NDE12B/ P25NDE12C
	NME-I		
II	CC–III	Advanced Dietetics	P25ND204
	CC-IV	Biochemical Changes in Diseases	P25ND205
	CP–II	Advanced Dietetics (P)	P25ND206P
	EC–III	Functional Foods and Nutraceuticals/ Nutritional Assessment / Nutrition in Emergency and Disaster Management	P25NDE23A/ P25NDE23B/ P25NDE23C

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EC-IV NME-II	Interior Design in Food Service / Hospital Administration / Life Style Management	P25NDE24A/ P25NDE24B/ P25NDE24C
III	CC –V CC –VI CP-III CIM EC – V SEC	Quantity Food Production and service Research Methodology and Statistics Quantity Food Production and Service (P) Food Processing and Preservation Dietary Guidance and Counseling/ Sports Nutrition Child Development Nutrition in Clinical Critical Care	P24ND307 P24ND308 P24ND309P P24NDI31 P24NDE35A/ P24NDE35B/ P24NDE35C P24SEND31
Internship - Dietary / Catering – Catering Internship ** Dietary Internship and Catering Internship			P24NDIA31
IV	CC –VII CC-VIII CP– IV Core Project EC – VI (Industry / Entreprene -urship) PCC	Advanced Food Service Management Food Product Development Food Product Development (P) Project with Viva Voce Food Safety and Quality Control/ Front office management/ Culinary Techniques Professional Development for Home Science Extension Activity	P24ND410 P24ND411 P24ND412P P24NDPW P24NDE46A/ P24NDE46B/ P24NDE46C P23PCND41 P24NDEA
B.Sc., Fashion Technology and Costume Designing			
Sem.	Nature of the Course	Course Name	Code
I	CC-I CP I AC-I AP- I NME -I FC	Introduction to Fashion Designing Fashion Designing (P) Textile Science Fashion Illustration (P) Basics of Home Science	U25FT101 U25FT102P U25AFT101 U25AFT102P U25FCFT11
II	CC–II CP -II AC-II AP -I NME -II SEC-I	Pattern Making Techniques Sewing Techniques (P) Fashion Clothing & Psychology Fashion Illustration (P) Surface Embellishment-I (P)	U25FT203 U25FT204P U25AFT203 U25AFT102P U25SEFT31P

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
III	CC-III	Garment Manufacturing Techniques	U24FT305
	CP-III	Garment Construction for Children's Wear (P)	U24FT306P
	AC-III	Fabric Structure and design	U24AFT304
	AP-II	Fabric Structure and Design & Wet processing(P)	U24AFT305P
	SEC- II	Surface Embellishment-II (P)	U24SEFT32P
	SEC -III	Fashion Draping (P)	U24SEFT33P
	Special Course	Health & Wellness	24UGSC
IV	CC-IV	Heritage of Textiles and Costumes	U24FT407
	CP-IV	Garments Construction for Women's Wear (P)	U24FT408P
	AC-IV	Wet Processing	U24AFT406
	AP-II	Fabric Structure and Design & Wet Processing (P)	U24AFT305P
	SEC-IV	Portfolio Presentation (P)	U24SEFT44P
	SEC -V	CAD in Fashion Design (P)	U24SEFT45P
MBA			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Management Principles and Business Ethics	P25MBA101
	CC-II	Quantitative Techniques and Research Methods in Business	P25MBA102
	CC-III	Managing Organizational Behaviour	P25MBA103
	CC-IV	Accounting for Managers	P25MBA104
	CC-V	Managerial Economics	P25MBA105
	EDC-I	Entrepreneurship Development	P25MBAED11
	Soft Skills-I	Executive Communication	P25MBASS11
II	CC- VI	Applied Operations Research	P25MBA206
	CC - VII	Human Resource Management	P25MBA207
	CC- VIII	Marketing Management	P25MBA208
	CC-IX	Operations Management	P25MBA209
	CC-X	Financial Management	P25MBA210
	EDC-II	International Business	P25MBAED22
	Soft Skills-II	Intellectual Property Rights	P25MBASS22
	Soft Skills-III	Computing Skills	P25MBASS23

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
III	CC - XI	Information Systems for Business	P24MBA311
	CC-XII	Legal Systems in Business	P24MBA312
	EDC-III	Employability Skills	P24MBAED33
	Soft Skills- IV	Leadership and Team Building Skills	P24MBASS34
		Summer Internship	P24MBAIP
Elective – Any one group Group A. Marketing			
	Elective-I	Rural Marketing	P24MBAE1A
	Elective -II	Marketing Analytics	P24MBAE2A
	Elective -III	Retail Marketing	P24MBAE3A
Group B. Finance			
	Elective-I	Security Analysis and Portfolio Management	P24MBAE1B
	Elective -II	Banking and Insurance	P24MBAE2B
	Elective -III	Capital Markets and Financial Services	P24MBAE3B
Group C. Human Resource Management			
	Elective -I	Industrial and Labour Relations	P24MBAE1C
	Elective -II	Organizational Development	P24MBAE2C
	Elective – III	Emotional Intelligence for Managerial Effectiveness	P24MBAE3C
IV	CC-XIII	Strategic Management	P24MBA413
	PCC	Taxation	P24PCMBA41
		Project with Viva Voce	P24MBAPW
		Extension Activity	P24MBAEA
(the group already taken in 3 rd semester should be continued)			
Group A. Marketing			
	Elective -IV	Customer Relationship Management	P24MBAE4A
	Elective -V	Advertising Management and Sales Promotion	P24MBAE5A
	Elective -VI	Digital Marketing	P24MBAE6A
Group B. Finance			
	Elective -IV	Derivatives Management	P24MBAE4B
	Elective -V	Financial Planning and Wealth Management	P24MBAE5B
	Elective -VI	International Financial Management	P24MBAE6B
Group C. Human Resource Management			
	Elective - IV	Human Resources Analytics	P24MBAE4C
	Elective - V	International Human Resources Management	P24MBAE5C
	Elective -VI	Compensation and Rewards Management	P24MBAE6C

BCA

Sem.	Nature of the Course	Course Name	Code
I	CC-I	Computer Architecture	U25CA101
	CC-II	Problem Solving and C Programming	U25CA102
	CP-I	Computer Architecture and Problem Solving with C Lab	U25CA103P
	AC-I	Mathematical Foundation to Computer Science-I	U25AMS101
	NME –I FC	Foundation to Computers with Office Automation	U25FCCA11
II	CC-III	Operating Systems	U25CA204
	CC-IV	Data Structures and C++ Programming	U25CA205
	CP-II	Operating Systems and Data Structures using C++ Lab	U25CA206P
	AC-II	Mathematical Foundation to Computer Science-II	U25AMS202
	NME-II SEC-I	Web Technologies	U25SECA21
III	CC – III	Data Structures and Algorithms	U24CA305
	CP – III	Data Structures and Algorithms Lab	U24CA306P
	AC– IV	Financial Accounting	U24ACOM301
	AP– I	Accounting Package Lab	U24ACOM302P
	SEC-II	Multimedia Systems	U24SECA32
	SEC-III	Web Designing	U24SECA33
	SC	Health & Wellness	24UGSC
IV	CC – IV	Programming in Java	U24CA407
	CP – IV	Programming in Java Lab	U24CA408P
	AC– V	Cost and Management Accounting	U24ACOM403
	AP– I	Accounting Package Lab	U24ACOM302P
	SEC-IV	Problem Solving Techniques	U24SECA44
	SEC-V	Biometrics	U24SECA45
V	CC – V	Operating Systems	U23CA509
	CC –VI	ASP.Net Programming	U23CA510
	CC –VII	Computer Networks	U23CA511
	CP– V	ASP.Net Programming Lab	U23CA512P
	EC-I	Software Engineering/	U23CAE51A\
		Cyber Security/	U23CAE51B\
		Big Data Analytics	U23CAE51C
		Software Project Management/	U23CAE52A\
	EC-II	Natural Language Processing/	U23CAE52B\
		IoT and its Applications	U23CAE52C

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	EVS	Environmental Studies Internship/ Industrial Visit/Field Visit	23UGCES U23CAI51
VI	CC-VIII	Data Analytics Using R Programming	U23CA613
	CP-VI	R Programming Lab	U23CA614P
	Core	Project with Viva-Voce/	U23CAPW
	Project	Group Project	
	EC-III	Software Metrics/	U23CAE63A\
		Machine Learning/	U23CAE63B\
		Cloud Computing	U23CAE63C
	EC-IV	Agile Project Management/	U23CAE64A\
		Human Computer Interaction/	U23CAE64B\
		Grid Computing	U23CAE64C
PCC		Value Education	23UGVED
		Mobile Application Development	U23PCCA61
		Gender Studies	24UGGS
		Extension Activity	
B.Sc., Data Science			
Sem.	Nature of the Course	Course Name	Code
I	CC-I	Programming in C and Data Structures	U25DS101
	CP-I	Programming in C Lab	U25DS102P
	AC-I	Optimization Techniques	U25AMT101
	AP-I	Data Analytics Using Spreadsheet Lab	U25AMT102P
	NME –I FC	Fundamentals of Information Technology and Data Science	U25FCDS11
II	CC-II	Python Programming	U25DS203
	CP-II	Python Programming Lab	U25DS204P
	AC-II	Algebra and Calculus	U25AMT203
	AP-I	Data Analytics Using Spreadsheet Lab	U25AMT102P
	NME-II SEC-I	Office Automation	U25SEDS21
III	CC – III	Database Systems	U24DS305
	CP– III	Database Systems Lab	U24DS306P
	AC– III	Statistics-I	U24AMT304
	AP – II	Statistics for Data Science Lab	U24AMT305P
	SEC-II	Digital Principal and Computer Organizations	U24SEDS32
	SEC-III	Data and Information Security	U24SEDS33
	SC	Health & Wellness	24UGSC

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
IV	CC – IV CP– IV AC– IV AP – II SEC-IV SEC-V	Bigdata Analytics with NoSQL Database Bigdata Analytics Lab Statistics-II Statistics for Data Science Lab Computing Technologies for Data Science Mobile Application Development	U24DS407 U24DS408P U24AMT406 U24AMT305P U24SEDS44 U24SEDS45
MCA			
I	CC-I CC-II CP-I CP-II EC-I EC-II NME-I	Discrete Mathematics Linux and shell Programming Linux and shell Programming Lab Python Programming Lab Dot Net Technologies/ Dot Net Technologies Lab/ Architecture and Frameworks/ Architecture and Frameworks Lab Cryptography and Network Security/ Cryptography and Network Security Lab/ Soft Computing / Soft Computing Lab	P25CA101 P25CA102 P25CA103P P25CA104P P25CAE11A/ P25CAE11BP/ P25CAE11C/ P25CAE11DP P25CAE12A/ P25CAE12BP/ P25CAE12C/ P25CAE12DP
II	CC-III CC-IV CP-III CP-IV EC-III EC-IV NME-II	Data Structures and Algorithms Accounting and Financial Management Data Structures and Algorithms Lab Big Data Analytics Lab Network Protocols / Network Protocols Lab/ Computer Vision/ Computer Vision Lab Block Chain Technologies/ Block Chain Technologies Lab/ Solution Architecture/ Solution Architecture Lab	P25CA205 P25CA206 P25CA207P P25CA208P P25CAE23A/ P25CAE23BP/ P25CAE23C/ P25CAE23DP P25CAE24A/ P25CAE24BP/ P25CAE24C/ P25CAE24DP
III	CC-V CIM CP-V CP-VI EC-V	Java Programming Machine Learning Java Programming Lab Web Technologies Lab Web Technologies/ Compiler Design/ Mobile Computing / Mobile Computing Application Development Lab	P24CA309 P24CAI31 P24CA310P P24CA311P P24CAE35A/ P24CAE35B/ P24CAE35C/ P24CAE35DP

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
	SEC	Managerial Skills Internship/Industry activity	P24SECA31 P24CAIA31
IV	CC-VI CC-VII CP-VII Core Project EC-VI PCC	Research Methodology Cloud Computing Technologies Cloud Computing Technologies Lab Project Social Networking/ Social Networking Lab/ High Performance Computing/ High Performance Computing Lab Enterprise Resource Planning Extension Activity	P24CA412 P24CA413 P24CA414P P24CAPW P24CAE46A/ P24CAE46BP/ P24CAE46C/ P24CAE46DP P24PCCA41 P24CAEA
NON MAJOR ELECTIVE (NME) COURSE FOR UG			
Department & Semester	Nature of the course	Course Name	Code
Tamil & I	NME-I	அடிப்படைத்தமிழ் - I	U25NMETA11
Tamil & II	NME-I	அடிப்படைத்தமிழ் - II	U25NMETA22
Tamil & I	NME-I	சிறப்புத்தமிழ் - I	U25NMETM11
Tamil & II	NME-I	சிறப்புத்தமிழ் - II	U25NMETM22
English & I	NME-I	Popular Literature and Culture	U25NMEEN11
English & II	NME-II	Philosophy for Literature	U25NMEEN22
B.B.A & I	NME- I	Entrepreneurship Skills	U25NMEBB11
B.B.A & II	NME-II	Personal Investment Planning	U25NMEBB22
B.Com (General) & I	NME-I	Consumer Protection and Consumer Rights	U25NMECM11
B.Com (General)& II	NME-II	Basics of Business Insurance	U25NMECM22
B.Com (CA) & I	NME-I	Advertising and Salesmanship	U25NMECC11
B.Com (CA) & II	NME-II	E-Business	U25NMECC22
Maths & I	NME-I	Financial Mathematics-I	U25NMEMA11
Maths & II	NME-II	Financial Mathematics-II	U25NMEMA22
Physics & I	NME-I	Digital Electronics	U25NMEPH11
Physics & II	NME-II	Physics of Medical Instruments	U25NMEPH22
Chemistry & I	NME-I	Sustainability and Green Chemistry in EV Sector	U25NMECH11
Chemistry & II	NME-II	Fuel Chemistry	U25NMECH22
CS & I	NME-I	Understanding Internet	U25NMECS11

S.T.E.T Women's College (Autonomous)			
Department & Semester	Nature of the course	Course Name	Code
CS & II	NME-II	Fundamentals of Communication Technology	U25NMECS22
AI&ML - I	NME – I	Fundamentals of Artificial Intelligence	U25NMEA11
AI&ML - II	NME – II	Applications of Artificial Intelligence	U25NMEA122
Micro & I	NME-I	Microbial Medicine	U25NMEMB11
Micro & II	NME-II	Microbial Cosmetics	U25NMEMB22
Biochemistry & I	NME – I	Biochemistry in Human Health	U25NMEBC11
Biochemistry & II	NME – II	Herbal Medicine	U25NMEBC22
Nutrition and Dietetics & I	NME-I	Basics of Nutrition	U25NMEND11
Nutrition and Dietetics & II	NME-II	Food as Medicine	U25NMEND22
Fashion Technology and Costume Designing & I	NME-I	Basics of Fashion	U25NMEFT11
Fashion Technology and Costume Designing & II	NME-II	Personal Grooming	U25NMEFT22
BCA & I	NME – I	Basics of Data Analytics using Spreadsheet	U25NMECA11
BCA & II	NME-II	Introduction to Data Science	U25NMECA22
B.Sc Data Science & I	NME – I	Introduction to Operating Systems	U25NMEDS11
B.Sc Data Science & II	NME-II	Working Principles of Internet	U25NMEDS22
NCC & I	NME – I	Introduction to NCC	U25NMENC11
NCC & II	NME-II	Specialised Subjects - Army	U25NMENC22
NON MAJOR ELECTIVE (NME) COURSE FOR PG			
Department & Semester	Nature of the course	Course Name	Code
English & I	NME-I	Leadership Skills	P25NMEEN11
English & II	NME–II	Communication English	P25NMEEN22
Commerce & I	NME-I	Managerial Skill Development	P25NMECM11
Commerce & II	NME-II	Consumer Behaviour	P25NMECM22
Maths & I	NME-I	Numerical Methods	P25NMEMA11
Maths & II	NME-II	Mathematics for Social Sciences	P25NMEMA22
Physics & I	NME-I	Physics for Everyone	P25NMEPH11
Physics & II	NME-II	Digital Communication	P25NMEPH22

S.T.E.T Women's College (Autonomous)			
Department & Semester	Nature of the course	Course Name	Code
Chemistry & I	NME – I	Nanochemistry	P25NMECH11
Chemistry & II	NME–II	Chemistry of Biomolecules	P25NMECH22
CS & I	NME-I	Data Mining	P25NMECS11
CS & II	NME-II	Fundamentals of Cloud Computing	P25NMECS22
IT & I	NME-I	Web Design	P25NMEIT11
IT & II	NME-II	Multimedia and its Applications	P25NMEIT22
Micro & I	NME-I	Microbes and Human Health	P25NMEMB11
Micro & II	NME-II	Basics of Human Infectious Diseases	P25NMEMB22
Biochemistry & I	NME –I	Biochemistry of Life Style Disorders	P25NMEBC11
Biochemistry & II	NME-II	Diagnostic Biochemistry	P25NMEBC22
Food Service Management and Dietetics & I	NME-I	Adolescent Nutrition	P25NMEND11
Food Service Management and Dietetics & II	NME-II	Health and Weight Management	P25NMEND22
MCA & I	NME-I	Data Mining and Data Warehousing	P25NMECA11
MCA & II	NME-II	Python Programming	P25NMECA22
VALUE ADDED COURSE (VAC) COURSE FOR UG			
Department & Semester	Nature of the course	Course Name	Code
English & II	VAC - I	Interpersonal Skills	U25ENVA21
English & III	VAC– II	Human Values and Ethics	U24ENVA32
English & V	VAC - III	Speaking Skills Through Famous Speeches from Shakespeare's Plays	U23ENVA53
Economics & III	VAC-I	Agribusiness	U24ECVA32
Economics & V	VAC-II	Household Budgeting and Expense Management	U23ECVA53
BBA & II	VAC-I	Public Health and Management	U25BBVA21
BBA & III	VAC-II	Disaster Management	U24BBVA32
BBA & V	VAC-III	Stock Trading	U23BBVA53
B.Com (General) & II	VAC-I	Life Coping Skills	U25CMVA21
B.Com (General) & III	VAC-II	Compensation Management	U24CMVA32

S.T.E.T Women's College (Autonomous)			
Department & Semester	Nature of the course	Course Name	Code
B.Com (General) & V	VAC-III	New Venture Planning	U23CMVA53
B.Com (CA) & II	VAC-I	Professional Etiquettes	U25CCVA21
B.Com (CA) & III	VAC-II	Luxury Marketing	U24CCVA32
Maths & II	VAC-I	Mathematics in Everyday Life	U25MAVA21
Maths & III	VAC-II	Basic Business Mathematics for Self Employment	U24MAVA32
Maths & V	VAC-III	Application of Mathematics in Stock Market	U23MAVA53
Physics & II	VAC-I	Electronics and maintenance of Home appliances	U25PHVA21
Physics & III	VAC-II	Basic concepts of instrumentation	U24PHVA32
Physics & V	VAC-III	Solar Technologies	U23PHVA53
Chemistry & II	VAC-I	Lab Techniques in Chemical Analysis	U25CHVA21
Chemistry & III	VAC-II	Chemistry in Today's World	U24CHVA32
Chemistry & V	VAC-III	Chemistry of Soaps and Detergents	U23CHVA53
CS & II	VAC-I	User Interface Design with Figma	U25CSVA21
CS & III	VAC-II	Visual Design with Canva	U24CSVA32
CS & V	VAC-III	Fundamentals of ICT Skills	U23CSVA53
AI & II	VAC-I	Web Development Using HTML	U25AIVA21
AI & III	VAC-II	Cyber Security Tools	U24AIVA32
Micro & II	VAC-I	Microbes in Everyday Life	U25MBVA21
Micro & III	VAC-II	Traditional Medicine Against Microbes	U24MBVA32
Micro & V	VAC-III	Pickle and Jam Making using Microbes	U23MBVA53
Biochemistry & I	VAC-I	Biochemistry for Society	U25BCVA21
Biochemistry & III	VAC-II	Herbal Cosmetics	U24BCVA32
Biochemistry & V	VAC-III	Biomedical Waste Management	U23BCVA53
Nutrition and Dietetics & II	VAC-I	Nutrition for skin care	U25NDVA21
Nutrition and Dietetics & III	VAC-II	Digital Health and Communication	U24NDVA32
Nutrition and Dietetics & V	VAC-III	Sustainable Food Systems and Eco-Nutrition	U23NDVA53
Fashion Technology and Costume Designing & II	VAC-I	Jewellery Making	U25FTVA21
Fashion Technology and Costume Designing & III	VAC-II	Quilting	U25FTVA32

S.T.E.T Women's College (Autonomous)			
Department & Semester	Nature of the course	Course Name	Code
BCA& II	VAC-I	Unix Programming	U25CAVA21
BCA& III	VAC-II	Data Visualization using Tableau	U24CAVA32
BCA& V	VAC-III	Block chain Technologies	U23CAVA53
B.Sc Data Science &II	VAC-I	Multimedia Systems	U25DSVA21
B.Sc Data Science & III	VAC-II	Open Source Technologies using LAMP	U24DSVA32
VALUE ADDED COURSE (VAC) COURSE FOR PG			
Department & Semester	Nature of the course	Course Name	Code
English & II	VAC - I	English for Advertisement	P25ENVA21
English&III	VAC- II	English for Entrepreneurs	P24ENVA32
Commerce & II	VAC-I	Leadership and Team Development	P25CMVA21
Commerce & III	VAC-II	Interview Techniques and Interpersonal Communications	P24CMVA32
Maths & II	VAC-I	Mathematical Methods in Artificial Intelligence	P25MAVA21
Maths & III	VAC-II	Critical Thinking in Professional & Personal Life	P24MAVA32
Physics &II	VAC-I	Semiconductor Devices	P25PHVA21
Physics&III	VAC-II	Installation and Maintenance of Photovoltaic Systems	P24PHVA32
Chemistry&II	VAC-I	Ayurveda Chemistry	P25CHVA21
Chemistry&III	VAC-II	Flavour Chemistry	P24CHVA32
CS & II	VAC-I	MongoDB	P25CSVA21
CS & III	VAC-II	AI Powered Content Creation with GAMMA	P24CSVA32
IT & II	VAC-I	Visual Studio with Copilot	P25ITVA21
IT & III	VAC-II	TypeScript	P24ITVA32
Micro & II	VAC-I	Hospitalized infection and Control Practices	P25MBVA21
Micro & III	VAC-II	Microbial Startups	P24MBVA32
Biochemistry & II	VAC-I	Plant Therapeutics	P25BCVA21
Biochemistry &III	VAC-II	Indian Knowledge System for Health and Wellness	P24BCVA32
Food Service Management and Dietetics & II	VAC-I	Space Nutrition	P25NDVA21
Food Service Management and Dietetics & III	VAC-II	Food Entrepreneurship	P24NDVA32
MBA & II	VAC- I	Fundamentals of GST	P25MBAVA21
MBA & III	VAC-II	Online Trading	P24MBAVA32
MCA & II	VAC-I	Web Services	P25CAVA21
MCA & III	VAC-II	Network Security	P24CAVA32

S.T.E.T Women's College (Autonomous)			
Sem.	Nature of the Course	Course Name	Code
PGDBA			
I	CC-I	Foundations of Computer Science	P25DCA11
	CC-II	Big Data Analytics and Machine Learning	P25DCA12
	CC- III	Python Programming	P25DCA13
	CP-I	Python programming Lab	P25DCA14P
	CP- II	Big Data Analytics and Machine Learning Lab	P25DCA15P
II	CC- IV	Programming Using R	P25DCA26
	CC-V	Statistics	P25DCA27
	CP- III	R Programming Lab	P25DCA28P
	CP- IV	Data Visualization Lab	P25DCA29P
	Project	Project	P25DCAPW
CERTIFICATE COURSES			
Sl.No	Department	Name of the Certificate Course	
1	BBA	Digital Marketing	
2	Commerce	Office Automation	
3	English	Integrated skills for communication	
4	MBA	Career Guidance	
5	Computer Applications	Web Designing	
6	Microbiology	Edible Mushroom Cultivation	
DIPLOMA PROGRAMMES			
S.No.	Department	Programme	
1.	Biochemistry	Diploma in Medical Laboratory Techniques (DMLT)	
2.	Microbiology	Diploma in Medical Laboratory Techniques (DMLT)	
Part - V Activities			
1. NCC			
2. National Service Scheme			
3. Sports and Games			
4. Fine Arts and Performing Arts			
5. Rotaract			
6. Students' EXNORA			
7. Youth Red Cross			
8. Red Ribbon Club			

Notes

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