

PROSPECTUS

2024-25



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Thakur Educational Trust's (Regd.)
THAKUR COLLEGE OF SCIENCE & COMMERCE

Autonomous College Permanently Affiliated to University of Mumbai

(NAAC Accredited with Grade "A" (3rd Cycle) & ISO 21001:2018 Certified)

Best College Award by University of Mumbai for the Year 2018-2019

Shyamnarayan Thakur Marg, Thakur Village, Kandivali (E), Mumbai - 400 101.

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PROGRAMS AT TCSC.....

Undergraduate Programs in
COMMERCE**Bachelor of Commerce**

(B.Com.)
 Accounting & Finance - B.Com.(A&F)
 Financial Markets - B.Com.(FM)
 Banking & Insurance - B.Com.(B&I)
 Investment Management - B.Com.(IM)
 Honours - B.Com.(Hons)
 Entrepreneurship - B.Com. (Entrepreneurship)
 International Accounting - B.Com.(IA)
 Digital Business - B.Com. (DB)
 Service Industry Management - B.Com (SIM)
 Bachelor of Management Studies - (B.M.S.)

Postgraduate Programs in
COMMERCE**Master of Commerce**

E-Commerce - M.Com. (E-Comm.)
 Advanced Accountancy - M.Com.(AA)
 Banking & Finance - M.Com.(B&F)

Undergraduate Programs in
SCIENCE**Bachelor of Science**

(B.Sc.)
 Computer Science - B.Sc. (CS)
 Information Technology - B.Sc. (IT)
 Biotechnology - B.Sc. (Biotechnology)
 Aviation - B.Sc. (Aviation)
 Data Sciences - B.Sc. (DS)
 Actuarial Sciences - B.Sc. (AS)
 Animation & VFX - B.Sc. (AVFX)
 Artificial Intelligence &
 Machine Learning - B.Sc. (AI&ML) **Proposed**
 Bachelor of Sports Sciences - B.S.S.

Postgraduate Programs in
SCIENCE**Master of Science**

Computer Science - M.Sc. (CS)
 Information Technology - M.Sc. (IT)
 Organic Chemistry - M.Sc. (Org Chem)
 Inorganic Chemistry - M. Sc. (Inorg Chem)
 Zoology - M.Sc. (Zoology)
 Botany - M.Sc. (Botany)
 Data Science - M.Sc. (Data Science)

Undergraduate Programs in
ARTS**Bachelor of Arts**

Mass Media & Communication
 - B.A.M.M.C.
 Film, TV & New Media Production
 - B.A.(FTNMP)

Postgraduate Programs in
ARTS**Master of Arts**

Entertainment, Media & Advertsing
 - M.A.(E.M.A.)

PH.D. PROGRAMS

Ph.D. (Chemistry)
 Ph.D. (Physics)
 Ph.D. (Zoology)

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Founding Inspiration



Late Shri Thakur Ramnarayan Singh
(June, 1919 - 3rd November, 2005)



Late Shri Thakur Shyamnarayan Singh
(15th March, 1927 - 12th July, 1997)

Significant Milestones @ **tcsc**

Commencement of Faculty
of Commerce,
Degree College

1997-1998



1st Cycle of National
Assessment and
Accreditation Council
(NAAC)

2003-2004



Best College Ranking by
Trust Research Advisory
(TRA)

2014-2015



1999-2000



Commencement of
Faculty of Science,
Degree College

2010-2011



2nd Cycle of
National Assessment and
Accreditation Council
(NAAC)

2016-2017



3rd Cycle of National
Assessment and
Accreditation Council
(NAAC)

Our Philosophy

Our Vision

“To be leading educational institution by providing world class education in diverse emerging disciplines to produce conscientious and learned professional who significantly contribute to Socio-Economic Development of the Nation.”

Our Mission

“We, at the Thakur College of Science & Commerce will strive to achieve excellence through Quality Education by providing the right academic ambience for overall development of the Students.”

Our Goals & Objectives

To impart Quality Education through knowledge and skills in the chosen area of study.

To provide opportunities for co-curricular, extra-curricular and extra mural activities aimed at all round development of student's personality.

To develop individuals with multifaceted personality who will shoulder responsibilities of the family, the Society and the Nation.

Autonomy conferred by UGC;
The Economic Times & ET Ascent confers
the prestigious "ET Ascent Icons
of Mumbai Award (Western Suburbs)";
"Edupreneurs Award" by Times Group of
India for Innovation in Education &
"Best College Award" by the University of Mumbai

2019-2020



2022-2023



Awarded Prestigious
National Award for NSS
at Rashtrapati Bhavan, New Delhi



2021-2022



Awarded "Pride of Maharashtra- 2021"
& Celebrated 25 years of
glorious education

2023-2024



TET awarded "Big Impact
Award" by BIG FM &
TCSC awarded "Zonal Championship
Trophy" by University of Mumbai

About The Institute

Thakur Educational Trust (TET) incepted Thakur College of Science & Commerce (TCSC) in the year 1992 with the purpose of enhancing human capabilities and a strong commitment to provide best and industry relevant education to students. Having started with a single division of 58 students of Junior Science, it has grown to a multifaceted institution that offers a wide range of programs in various fields.

TCSC caters to all students, from diverse backgrounds and provides a wide choice of opportunities for academic enhancement and all-round growth. Each student is offered an open platform to display his/ her talent or varied skill sets, in addition to curricular, co-curricular and extra- curricular activities. These varieties of programs inculcate and nurture the qualities of students such as leadership, administrative, organizing capability and managing skills.

TCSC is an NAAC accredited institution with its processes standardised under ISO 21001:2018. University Grants Commission (UGC) has conferred '**AUTONOMOUS STATUS**' (affiliated to University of Mumbai) for the period of 10 years to TCSC from the academic year 2019-2020. This Autonomous status gives greater academic freedom to design innovative programmes to meet industry needs, skill-based courses for employability and a quest for excellence.

The college offers various programmes of Junior Science and Junior Commerce, Undergraduate and Post Graduate programmes in the faculty of Science, Commerce and Arts. It is also has a recognized center for the Ph.D. Degree in Chemistry, Zoology & Physics. The College also has International Academic Collaborations with foreign Universities of Canada, Australia and United States of America to assist students explore newer avenues in their career advancement. Field trips, Industrial Visits, Seminars and Conferences organized by each department exposes the students to real life corporate situations.

The campus of the college is spread over 1.81 acres of land surrounded by the lush greens of National Park. ICT based classrooms, well-equipped Science Laboratories, modern Computer Labs, Media Studio Room, Research & Development Centre, Auditoriums, Innovation & Incubation Cell and a Library add to the academic ambience of the College. The vibrant Placement Cell of the College ensures participation from companies across all sectors providing ample training and career enhancement opportunities to all students. We take pride to ascertain a huge number of job placements of our graduate and post graduate students in prestigious companies.

The College believes in creating a conducive student- centric teaching learning environment that reflects positivity in its every activity. Sports facilities include a Gymkhana in the campus along with a huge ground for Cricket and Football, a Basket-Ball Court, Football Turf along with coaches of international repute. Students are encouraged to harness their skills and potentials in sports by providing them with best coaches of international repute. The student participation in clubs and associations including National Service Scheme (NSS), National Cadet Corps (NCC) etc. The highlight of the departments include a wide range of extracurricular and co-curricular activities includes inter-collegiate fests. Our Inter-Collegiate Academic and Cultural Fest, "TAARANGAN" is a value-adding life-skill development fest that attracts participants across the city and hosts celebrities from Television and Films. TCSC thus stands as a perfect melting pot for the budding academicians, business persons, artists, sportspersons, thinkers etc. who are future nation builders of a prosperous tomorrow.



Academic Autonomy

Thakur College of Science & Commerce has been conferred upon “Academic Autonomy” under University of Mumbai, by the University Grants Commission from June 2019.

The Autonomous status gives freedom to the College to design curricula as per industry requirements, initiate innovative skill development programs for employment, offer necessary credits for enhanced knowledge acquired and conduct examinations on their own. This is one of the important milestones in the history of the College. The College is administered by Governing Body, Academic Council, Board of Studies, Examination Committee/ Board and Finance Committee. This has helped the college to bridge the gap between Industry and Academia and bring revolutionary changes in the curricula. Every subject is governed by a separate Board of Studies comprising of well-known Academicians with representation from University, Industry, Corporate and Alumni alike.

The Academic Council looks into the academic affairs and quality of curricula, teaching and quality of education imparted at Undergraduate as well as Post-Graduate levels. The College has adopted Choice Based Credit System for both Undergraduate and Post-Graduate programmes.

The Autonomous Status makes the College responsible to grow itself as a center of excellence in developing global competencies through knowledge creation, character grooming and social commitment to the Nation.

Benefits of Autonomy

- Freedom to design curricula as per dynamic industry requirements.
- Freedom for students to choose course of their choice from a wide range of electives.
- Continuous assessment to ensure fairness and consistent competence of students.
- Develop innovative project-based methods of student's assessment and performance evaluation.
- Student-centric teaching pedagogy, using modern tools of education technology.
- Promote healthy practices of community projects and social justice.
- Collaborations with International Institutes for limitless avenues of Student development.
- Offer a variety of skill-based Certificate courses that prepare them for employment in the Industry.

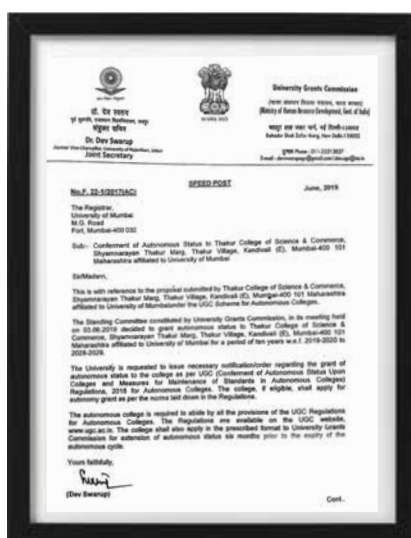
Minority Status

The college has been granted Minority Status, whereby 50% of seats are reserved for Hindi speaking linguistic minority as per G. R. No. ASN 1099/Lang (278/99) MASHI-3 dated 1st October 1994.

NAAC Certification



Autonomous Certification



ISO Certification



Moments of Glory



TCSC was awarded National Service Scheme Awards 2020-2021 from Ministry of Youth Affairs at the hands of Hon. President Droupadi Murmu at Rashtrapati Bhavan, New Delhi on 24th September, 2022.



TCSC was awarded 12th Pride of Maharashtra Award 2021 at the hands of Shri. Bhagat Singh Koshyari Ex- Governor of Maharashtra on 13th February, 2022



TCSC was awarded Best College Award (2018-2019) by University of Mumbai at the hands of Shri. Suhas Pednekar, Ex- Vice Chancellor, University of Mumbai on 26th January, 2020



TET was awarded Big IMPACT Creator in the Category of Education & Training Institutes (Mumbai) at 2nd Edition BIG IMPACT AWARDS by BIG FM for entrepreneurial excellence and exceptional efforts of impact markers on 28th February, 2024

Message from the CHAIRMAN



**Shri. Virendra Kumar S.
Singh**

*Honourable Chairman,
Thakur Educational Trust*

Actions speak louder than words. But the words in this Prospectus are just to echo your odyssey from school-learning to graduate and post-graduate studies which intends to be an exhilarating experience of learning, exploring, making memories, and letting the magic unleash itself.

Welcome to TET...Welcome to TCSC.

Thakur Educational Trust (TET) has always aimed to work for the welfare of the society and revolutionise the educational landscape. Over the past three decades, our commitment in strong educational values and the aspiration to adapt with changing landscape has led us to diversify ourselves into multiple domains and impact the young breed of change makers in the society. With over 20 diverse institutions in more than 3 decades, TET continues its commitment with excellence in all its endeavours.

TET proudly welcomes you to join Thakur College of Science & Commerce (TCSC). TCSC is a leading academic institution in the suburban region that has left an indispensable mark of the lives of people. For more than 25 years now, TCSC has reverberated the ethos of the TET and has managed to create its niche as the centre of learning and excellence, promoting sound values and principles, aided by world-class infrastructure and academic amenities, with a vibrant mix of curricular and extracurricular activities that let your children hone their skills, capitalise on the opportunities, and spread its wings to charter their lives of success and glory. It's illustrious alumni, awards, accolades, and academic achievements has solidified its roots in culture and providing wings for future.

Let us orchestrate the educational ecosystem for you and allow the symphonies of knowledge exchange, success, research & innovation, entrepreneurship, leadership, and values be imbedded into our students. Embark on this journey with us and be the part of the educational revolution you wish to see.

So Act Now, to Educate-Create-Prosper with TCSC.

Best Wishes

Message from the TRUSTEE

Our Upanishads have been profound in defining “*Saa Vidya Yaa Vimukhatye*” (it is the true education that liberates the learners) and this academically-exhilarating-rich experienced based journey awaits you at Thakur College of Science & Commerce (Autonomous), Kandivali (East), Mumbai.

TCSC as its profoundly known is a University of Mumbai affiliated institution, duly accredited by NAAC and has been granted Academic Autonomy since 2019-2020. The institution boasts of an illustrious record of academic, sports, cultural achievements and has been delivering its commitment to quality education to produce conscientious and learned professionals committing to nation building.

Since 1992, the college has only scaled newer highest of pedagogical standards, ergonomically designed state of the art infrastructure with classrooms, seminar hall, auditorium to name a new.

A dynamic curriculum and learning environment, resourceful and determined Teaching Staff, efficient and professional non-academic staff, LCD enabled classrooms, CCTV surveillant campus with green cover, ERP for student support, well-equipped computer and science laboratories, canteen, gymkhana and other sports and recreational facilities, hostel-facility, and a resourceful library with reading hall aid the teaching learning process at TCSC. The college has been going green with initiatives on campus like rainwater harvesting facility, vermicompost and solar panels.

In order to provide experiential learning environment, the start-of-the-art research laboratories, Centre of Excellence, Innovation and Incubation Centre, Media Room with a vibrant placement cell, college clubs & associations, intra and inter-collegiate festivals, industry linkages and foreign collaborations to assist the learners to groom their multi-faceted personalities.

To the prospective parents and students, join the bandwagon where arts meets science, knowledge meets sports, future business magnets meet academic disruptors, creators meet preservers, leaders meet social workers, dreamers meet rationalist, and where the future belongs to those who believe in the beauty of their dreams which fulfils the dream of India being the *Jagatguru* once again. #ViksitBharat@2047 #IndiaGlobalSuperpower.

Become a part of TCSC family and proudly call yourself a Thakurite!!!
We await to collaborate with you for now and forever.



Shri. Jitendra R. Singh
*Honourable Secretary,
Thakur Educational Trust*

Message from the PRINCIPAL



**-Dr. (Mrs.) Chaitaly T.
Chakraborty**

*Principal,
Thakur College of Science &
Commerce*

Dear Students, Parents, and Guardians,

I am delighted to welcome you to our esteemed institution as we embark on a transformative journey aligned with the National Education Policy (NEP). As we stride into a new era of educational excellence, it gives me great pleasure to share our commitment to implementing the core principles and values set forth by the NEP.

The NEP, with its visionary approach, emphasizes holistic development, critical thinking, and innovation. It encourages a dynamic learning environment that nurtures creativity, problem-solving skills, and a deep understanding of concepts. At our college, we wholeheartedly embrace these principles and are dedicated to fostering an ecosystem that empowers our students to thrive in an ever-evolving global landscape.

The credibility of the institution has grown leaps and bonds due to its roots in culture and wings for future. TCSC as an institution adapted itself in providing a state-of-the-art infrastructure for all round development of students, fostering academic and industry linkages at national and international level, preparing students to brace the world confidence and character and giving the students the platform to hone their skills and showcase their talents.

TCSC has won laurels at various city, state, national and international levels in fields of academics, sports, cultural activities and extra-curricular activities. We have been conferred with many titles and awards which includes prestigious 'National Service Scheme Awards' 2020-21 from Ministry of Youth Affairs at the hands of Hon. President, Droupadi Murmu at Rashtrapati Bhavan, New Delhi, the Pride of Maharashtra Award by Government of Maharashtra, Best College Award by University of Mumbai etc to name a few.

Over the past 26 years we have tried to raise the bar of delivering quality education and associated ourselves with Institutions of high repute at National and International level from , Bombay Stock Exchange, IIT-Bombay, ONGC-Goa to University of Canberra- Australia and Rider University- USA.

Our faculty members, who are stalwarts in their respective fields, are not just educators but mentors who inspire and guide students towards academic excellence and personal growth. Through innovative teaching methodologies, interdisciplinary approaches, and experiential learning opportunities, we aim to equip our students with the skills and knowledge necessary to succeed in the 21st century.

Thank you for choosing to be a part of our college community. I am confident that with your support and dedication, we will achieve great heights of success and excellence

ADMISSIONS : THIRD YEAR PROGRAMMES

Admissions to the Third Year of Degree Programmes will commence immediately after the declaration of results of Semester IV examination. Eligible learners must submit following documents:

Documents Required :

- Admission Form of the College
- Photocopy of Aadhar card
- Latest electricity bill
- Xerox copies of grade cards of previous semesters
- Insurance Form
- Receipt of online payment of fees
- Academic Bank of Credits Number (ABC No)

Students from other colleges affiliated to the University of Mumbai will be admitted only on producing 'No Objection Certificate' from the Principal of the College last attended and their admission will be confirmed only on receipt of Transfer Certificate. For this purpose, they should submit a Transfer Certificate from their previous college with the PNR number along with fees to the college for actual admission.

Mode of Payment :

Fees for Third-Year programmes will be accepted online and the link will be available at college website.

Termination of Registration :

Students who register in the college in the first/third semester but do not intend to rejoin the college for the fifth semester must inform the office in writing to that effect before the last day of the fourth semester.

Bachelor of Commerce B.Com.

About the Program:

Bachelors of Commerce promotes a variety of subjects in conjugation like; Commerce, Accountancy, Economics, Mathematics and Business. With the vibrancy of the varied courses taught at each level, Students integrate their skill set with a sound knowledge. The Department aims at developing conceptual and practical skills of the students and helps to convert the abilities of students into accounting and managerial competence which is the need of the hour.

Courses offered at T.Y.B.Com. for the Academic Year 2024-2025

No. of Courses		SEMESTER V	Cred-its	No. of Courses		SEMESTER VI	Cred-its
1		Elective Courses (EC)		1		Elective Courses (EC)	
1A		Discipline Specific Elective (DSE) Courses		1A		Discipline Specific Elective (DSE) Courses	
	i	Financial Accounting and Auditing – III (Financial Accounting)	04		i	Financial Accounting and Auditing V (Financial Accounting)	04
	ii	Financial Accounting and Auditing IV (Cost Accounting)	04		ii	Financial Accounting and Auditing – VI (Cost Accounting)	04
1B		Discipline Related Elective (DRE) Courses		1B		Discipline Related Elective (DRE) Courses	
	iii	Commerce - V	03		iii	Commerce - VI	03
	iv	Economics - V	03		iv	Economics - VI	03
2		Ability Enhancement Courses (AEC)		2		Ability Enhancement Courses (AEC)	
	v	Computer systems & Applications Paper - I	03		v	Computer systems & Applications Paper -II	03
		OR				OR	
		Export Marketing Paper - I				Export Marketing Paper - II	
	vi	Direct & Indirect Taxation Paper – I (Direct Tax)	03		vi	Direct & Indirect Taxation Paper – II (Indirect Tax)	03
		Total Credits	20			Total Credits	20

Future Prospects:

Students can pursue Higher Education in M.Com.(Advanced Accountancy), M.B.A., M.Com.(E-Commerce), Chartered Accountancy, Cost Accountancy, Company Secretary program and Stock Broking Diploma Courses.

Bachelor of Commerce (Accounting & Finance)

B.Com. (A&F)

About the Program:

Dept of Accounting & Finance, established in 2003-04, focuses on fundamentals of accounting and finance practices, offering specialized knowledge in the area of Accounts, Cost Accounting, Financial Management & Taxation.

Courses offered at T.Y.B.Com (A&F) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Credits	No. of Courses	SEMESTER VI	Credits
1	Elective Courses		1	Elective Courses	
i	Financial Accounting - VI	03	i	Financial Accounting - VII	03
ii	Cost Accounting – III	03	ii	Cost Accounting - IV	03
iii	Financial Management – II	03	iii	Financial Management - III	03
iv	Taxation –III (Indirect Taxes – I)	03	iv	Taxation - IV (Indirect Taxes - II)	03
2	Core Courses (CC)		2	Core Courses (CC)	
v	Research Methodology in Accounting & Finance	04	v	Economics - III (Indian & Financial Economy)	04
vi	Management (Management Applications POM) - II	04	vi	Internship or Research Project in Accounting & Finance	04
	Total Credits	20		Total Credits	20

Note: Project work is considered as a special course involving application of knowledge in solving/analyzing/ exploring a real-life situation/ difficult problem. Projectwork would be of 04 credits each. A project work may be undertaken in any area of Elective Courses/ Study Area.

Future Prospects:

Students can pursue Higher Education in Chartered Accountancy, Company Secretary program, Chartered Financial Analyst, Cost Accountancy, M.B.A., Masters in Cost Control & Control Accounts, Masters in Corporate Accountancy, Masters in Accounting & Finance/Taxation/Auditing and Masters of Financial Management.

Bachelor of Commerce (Banking & Insurance)

B.Com. (BI)

About the Program:

Department of Banking & Insurance nurtures the bankers of tomorrow. The Department with its varied activities and skilled based curriculum promotes a strong sense of ethics within the domain knowledge of Banking, Financial Services and Insurance (BFSI) amongst its learners.

Courses offered at T.Y.B.Com. (BI) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Cred-its	No. of Courses	SEMESTER VI	Cred-its
1	Elective Courses (EC)		1	Elective Courses (EC)	
i	Financial Reporting & Analysis (Corporate Banking & Insurance)	03	i	Security Analysis and Portfolio Management	03
ii	Marketing in Banking & Insurance	03	ii	HRM in B & I	03
iii	Financial Markets	03	iii	International Business	03
iv	Strategic Management	03	iv	Auditing	03
2	Core Courses (CC)		2	Core Courses (CC)	
v	Central Banking	04	v	International Banking & Finance	04
3	Ability Enhancement Course (AEC)		3	Ability Enhancement Course (AEC)	
vi	Research Methodology	04	vi	Project Work in Banking & Insurance	04
	Total Credits	20		Total Credits	20

NOTE : Project work is considered as a special course involving application of knowledge in solving/analyzing/ exploring a real-life situation/ difficult problem. Projectwork would be of 04 credits each. A project work may be undertaken in any area of Elective Courses/ Study Area.

Future Prospects:

Students can pursue Higher Education in M.B.A., Professional Diploma Courses in Banking & Insurance, Masters in Banking, Finance and Insurance, Masters of Finance and Control, M.Com.(Banking & Finance), Chartered Accountancy and Company Secretary program.

Bachelor of Commerce (Financial Markets)

B.Com. (FM)

About the Program:

B.Com.(Financial Markets) is a comprehensive program that focuses on all different aspects of capital markets. It relates to a mechanism, enabling people in trading financial securities including stocks, bonds, and commodities in the market by studying Debt and Equity markets, Financial Assets and Foreign Exchange markets.

Courses offered at T.Y.B.Com. (FM) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Credits	No. of Courses	SEMESTER VI	Credits
1	Elective Courses (EC)		1	Elective Courses (EC)	
i	Marketing in Financial Services	03	i	Venture Capital and Private Equity	03
ii	Technical analysis	03	ii	Mutual Fund Management	03
iii	Commodities Market	03	iii	Taxation for Investments	03
iv	Business Valuation	03	iv	Corporate Restructuring	03
2	Core Courses (CC)		2	Core Courses (CC)	
v	Financial Derivatives	04	v	Risk Management	04
vi	Global Capital Market	04	vi	Project Work	04
	Total Credits	20		Total Credits	20

NOTE: Project work is considered as a special course involving application of knowledge in solving/ analyzing/ exploring a real-life situation/ difficult problem. Project work would be of 04 credits each. A project work may be undertaken in any area of Elective Courses/ Study Area.

Future Prospects:

Students can pursue Higher Education in Chartered Accountancy, Company Secretary, Chartered Financial Analyst, Cost Accountancy, Master of Business Administration, Actuarial Science, M. Com (Advanced Accountancy) and Masters of Financial Management.

Bachelor of Commerce (Investment Management)

B.Com. (IM)

About the Program:

Department of B.Com. (Investment Management) intends to provide a sound academic ambience for future investors with an aim to strengthen their core technical knowledge and practical exposure.

Courses offered at T.Y.B.Com. (IM) for the Academic Year 2024-2025

No. of Courses	SEMESTER V		No. of Courses	SEMESTER VI	Credits
1	Elective Courses (EC)		1	Elective Courses (EC)	
i	Operations in Equity Market	03	i	Commodity Markets and Derivatives	03
ii	Corporate Accounting	03	ii	Auditing	03
iii	Business Ethics	03	iii	Corporate Governance	03
iv	Risk Management	03	iv	Venture Capital	03
2	Core Courses (CC)		2	Core Courses (CC)	
v	International Finance - I	04	iv	International Finance - II	04
3	Ability Enhancement Course (AEC)		3	Ability Enhancement Course (AEC)	
vii	Research Methodology	04	vi	Project Work	04
	Total Credits	20		Total Credits	20

NOTE: Project work is considered as a special course involving application of knowledge in solving/ analyzing/ exploring a real-life situation/ difficult problem. Project work would be of 04 credits each. A project work may be undertaken in any area of Elective Courses/ Study Area

Future Prospects:

Students can pursue education in Master of Business Administration, Master of Financial Management, Stock Broking, Actuarial Science, Investment Banking and Chartered Financial Analyst. Chartered Accountancy, Treasury Management, Foreign Exchange, Investment Advisory, Financial Consultancy, Derivative Trading.

Bachelor of Commerce (Honours)

B.Com. (Hon)

About the Program:

Bachelor of Commerce (Honours) is a three- years degree program which is specialised in the field of Commerce, Accounting, Taxation, Economics, Financial Management, etc.

Courses offered at T.Y.B.Com. (Hons.) for the Academic Year 2024-2025

No. of Courses	SEMESTER III	Credits	No. of Courses	SEMESTER IV	Credits
1	Elective Courses (EC)		1	Elective Courses (EC)	
i	Financial Accounting - V	04	i	Financial Accounting - VI	04
ii	Cost Accounting - III	04	ii	Cost Accounting - IV	04
iii	Financial Management - II	04	iii	Financial Management - III	04
iv	Taxation - III	04	iv	Taxation - IV	04
2	Core Courses (CC)		2	Core Courses (CC)	
v	Principles of Management	06	v	Economics (Indian & Financial Economics - III)	06
vi	Research Methodology in Finance	06	vi	Internship or Research Projects	06
	Total Credits	28		Total Credits	28

NOTE: Project work is considered as a special course involving application of knowledge in solving/ analyzing/ exploring a real-life situation/ difficult problem. Project work would be of 04 credits each. A project work may be undertaken in any area of Elective Courses/ Study Area

Future Prospects:

B.Com.(Honours) is specially designed for students pursuing Chartered Accountancy / ICWA / MBA (Finance). They can pursue Masters in Finance, MBA, Advanced Finance Degrees or CFA.

Bachelor of Commerce (International Accounting)

B.Com. (IA)

About the Program:

Department of B.Com (International Accounting) is the latest addition to the vibrant section of Degree Commerce Stream. The course is a uniquely designed program to give students first-hand knowledge and skills in the league of IFRS global accounting and International financial reporting standards.

Courses offered at T.Y.B.Com. (IA) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Credits	No. of Courses	SEMESTER VI	Credits
1	Elective Courses (EC)		1	Elective Courses (EC)	
i	Financial Management - I	03	i	Financial Management - II	03
ii	Indirect Tax (GST)	03	ii	Human Resource Management	03
iii	Production & Finance	03	iii	Project / Internship	03
2	Discipline Specific Elective Courses [DSES]		2	Discipline Specific Elective Courses [DSES]	
iv	Financial Accounting & Reporting – III	03	iv	Financial Accounting & Reporting – IV	03
3	Core Courses (CC)		3	Core Courses (CC)	
v	Indian Economics	04	V	International Economics	04
vi	Research Methodology	04	vi	Wealth Management	03
	Total Credits	20		Total Credits	20

Future Prospects:

Students can pursue Chartered Accountancy, ICWA, CPA, Chartered Financial Analysts, M.Sc. in Finance, Masters in Equity Research, MBA in Finance Management etc. Students can also pursue Global Accountancy programs along with this.

Bachelor of Commerce (Entrepreneurship) B.Com.(Entrepreneurship)

About the Program:

B.Com. (Entrepreneurship) programme was introduced from the Academic Year 2021-2022 with its curriculum explicitly designed for business visionaries to encourage critical thinking and foster their ambitions through an academically rigorous and practical learning experience. It serves the needs of budding entrepreneurs by building an entrepreneurial mindset which will help them to identify potential business opportunities and create high impact ventures.

Courses offered at T.Y.B.Com. (Entrepreneurship) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Credits	No. of Courses	SEMESTER VI	Credits
1	Ability Enhancement Compulsory Course (AECC)		1	Ability Enhancement Compulsory Course (AECC)	
i	Image Management & Corporate Communication	03	i	Presentation of Detailed Project Report	03
2	Core Course (CC)		2	Core Course (CC)	
ii	Operations Research	03	ii	Business Simulation	03
iii	Indian Taxation System	03	iii	Start-ups Functionality	03
iv	EXIM Compliances	03	iv	Enterprise Risk Management	03
v	Logistics & Supply Chain Management	03	v	Data Analytics	03
3	Elective Courses (EC) (*Any One)		3	Elective Courses (EC) – (*Any One)	
vi	Financial Management & Investment Instruments OR Media Planning & Marketing Communication	05	vi	Mergers & Acquisitions and IPO OR Digital Media	05
Total Credits		20	Total Credits		20

Note :

- i) Industrial Visit to selected Incubation Centre at S.Y.B.Com. (Entrepreneurship)
- ii) Presentation of Detailed Project Report is considered as a Special Course containing information of the economic, technical, commercial, financial, managerial and production aspects of the Business Proposition to be presented by the learners to a selected panel of experts.

Future Prospects:

Learners will be able to start their new business ventures or secure continued growth and success for their family businesses. They can also pursue Higher Education in M.A. in Innovation and Entrepreneurship, MBA in Family Business & Entrepreneurship, MBA in Entrepreneurial Marketing, Post-Graduation in Entrepreneurial Finance and Social Entrepreneurship.

Bachelor of Commerce (Digital Business)

B.Com. (DB)

About the Program:

Bachelor of Commerce in Digital Business is a degree program that focuses on the concept of digital commerce. Students will learn about the methods and strategies that will help them successfully and effectively market a product or service online. It imparts the necessary skills and knowledge to the students while preparing them to enter the digital industry.

Courses offered at T.Y.B.Com. (DB) for the Academic Year 2024-2025

No. of Courses		SEMESTER V	Credits	No. of Courses		SEMESTER VI	Credits
1		Core Course		1		Core Course	
	i	Project 3	04		i	Capstone Project	04
	ii	Taxation	04		ii	Business Ethics & Law	04
2		Elective Course		2		Elective Course	
	iii	Media Planning & Management	03		iii	Design Thinking (UX & UI)	03
	iv	Customer Relationship Management	03		iv	Future Marketing Trends (AI & ML)	03
	v	Web & Social Media Analytics	03		v	Integrated Marketing Strategies	03
	vi	Corporate Communication & Etiquettes	03		vi	Principles of Data Science	03
		Total Credits	20			Total Credits	20

Future Prospects:

Students can pursue Higher Education in M.B.A. (Finance / Marketing/ Human Resource Management), Masters in International Business, Chartered Financial Analyst and Chartered Accountancy, Post-Graduation Diploma in Finance, Marketing, Human Resources, Family Managed Business, Real Estate Management and Logistics Supply Chain Management.

Bachelor of Management Studies

B.M.S.

About the Program:

Department of Management Studies is the vortex for shaping new age managers and entrepreneurs. The aim of this program is to provide comprehensive management training and exposure to the students by way of innovative practical approach teaching learning methodology. The program is designed to train students to be aspiring Entrepreneurs, Managers and budding CEOs of tomorrow, thus taking up the responsibility for all-round development of students' personality.

Courses offered at T.Y.B.M.S. for the Academic Year 2024-2025

The students will choose Finance or Marketing as their specialization in Semester V and VI.

No. of Courses		SEMESTER V	Credits	No. of Courses		SEMESTER VI	Credits
1		Core Course		1		Core Course	
	i	Logistics & Supply Chain Management	04		i	Operation Research	04
	ii	Corporate Communication & Public Relations	04		ii	Project Work	04
2		Elective Course	12	2		Elective Course	12
A		Finance		A		Finance	
	i	Investment Analysis & Portfolio Management	03		i	International Finance	03
	ii	Wealth Management	03		ii	Project Management	03
	iii	Risk Management	03		iii	Strategic Financial Management	03
	iv	Commodities & Derivatives Markets	03		iv	Indirect Taxes	03
B		Marketing	12	B		Marketing	
	i	Services Marketing	03		i	Brand Management	03
	ii	E-commerce & Digital Marketing	03		ii	Retail Management	03
	iii	Sales & Distribution Management	03		iii	International Marketing	03
	iv	Customer Relationship Management	03		iv	Media Planning & Management	03
		Total Credits	20			Total Credits	20

NOTE: Project work is considered as a special course involving application of knowledge in Solving / Analyzing / Exploring a real-life situation / difficult problem. Project work would be of 04 credits. A project work may be undertaken in any area of elective Courses / study area selected.

Future Prospects:

Students can pursue Higher Education in M.B.A. (Finance / Marketing/ Human Resource Management), Masters in International Business, Chartered Financial Analyst and Chartered Accountancy, Post Graduation Diploma in Finance, Marketing, Human Resources, Family Managed Business, Real Estate Management and Logistics Supply Chain Management.

Bachelor of Arts: Multimedia and Mass Communication (B.A.M.M.C.)

About the Program:

Department of BAMMC provides an interesting amalgamation of practical and theoretical knowledge to its learners that sets the basis for new avenues in mass media and communications for the Gen-Z. The comprehensive curriculum includes courses in advertising, journalism, film studies, television studies, video production, digital media, and new technologies.

Courses offered at T.Y.B.A. (M.M.C.) for the Academic Year 2024-2025

The students will choose Advertising or Journalism as their specialization in Semester V and VI.

No. of Courses	SEMESTER V (Advertising)	Credits	No. of Courses	SEMESTER VI (Advertising)	Credits
	Discipline Related Generic (compulsory)			Discipline Related Generic (compulsory)	
1	Copywriting	04	1	Digital media	04
2	Advertising & Marketing Research	04	2	Advertising Design	04
	Discipline Specific Electives (any four)			Discipline Specific Electives (any four)	
1	Globalization and International Advtg	03	1	Advertising in contemporary society	03
2	Brand Building	03	2	Brand Management	03
3	Agency Management	03	3	Media Planning & Buying	03
4	Account Planning & Advertising	03	4	Advertising & Sales Promotion	03
5	Social Media Marketing	03	5	Rural Marketing & Advertising	03
6	Direct Marketing & e-commerce	03	6	Retailing & Merchandising	03
7	Consumer Behaviour	03	7	Entertainment & Media Marketing	03
8	Documentary & AD Film Making	03	8	Television Program Production	03
	Total Credits	20		Total Credits	20

No. of Courses	SEMESTER V (Journalism)	Cred-its	No. of Courses	SEMESTER VI (Journalism)	Cred-its
	Discipline Related Generic			Discipline Related Generic	
1	Reporting	04	1	Digital Media	04
2	Investigative Journalism	04	2	Newspaper & Magazine Design (Project)	04
	Discipline Specific Electives (Any Four)			Discipline Specific Electives (Any Four)	
1	Features & Writing For Social Justice	03	1	Contemporary Issues	03
2	Writing & Editing Skills	03	2	Lifestyle Journalism	03
3	Global Media & Conflict Resolution	03	3	Photo & Travel Journalism	03
4	Business & Financial Journalism	03	4	Magazine Journalism	03
5	Mobile Journalism & New Media	03	5	Sports Journalism	03
6	News Media Management	03	6	Crime Reporting	03
7	Journalism & Public Opinion	03	7	Fake News & Fact Checking	03
8	Media Laws & Ethics	03	8	Television Journalism	03
	Total Credits	20		Total Credits	20

Future Prospects:

Students can pursue education in M.A. (Journalism), M.A. (Advertising & PR), M.A. (Mass Communication), M.A. (Media & Communication) and M.A. (Entertainment, Media & Advertising). They can also pursue Post Graduation in Journalism, Media and Acting.

Bachelor of Arts : Film, Television and New Media Production B.A. (F.T.N.M.P.)

About the Program:

The Department is the foundation for budding filmmakers, technicians, and media producers to prepare the learners for various aspects of production of Film, Television and other mediums. This 3-year undergraduate program meets the technical requirements of the field and provides the given practical exposure required by the learners

Courses offered at T.Y.B.A. (F.T.N.M.P.) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Credits	No. of Courses	SEMESTER VI	Credits
i	Laws related to Films, TV and Internet	03	i	Final Project Short Film (10-15 minutes)	20
ii	New Media Theory and Practice (with advanced web design & app making)	03	ii	Comprehensive, which will include writing an original story to External production and distribution of film examiner) in the national and international circuit. It will also involve creating a Blog, FB page, Website for the film. Write a report	
iii	Understanding Indian Contemporary Cinema	03			
iv	Media Project Management	03			
v	Basics of Marketing and Publicity Design	03			
vi	Advanced Practical Film Making	05			
	Total Credits	20		Total Credits	20

Future Prospects:

Students can pursue Higher Education in Masters in Film Television & Production, M.A. (Audiography, Cinema & Television), M.A. (Cinematography), M.A. (Film & Media Management), M.A. (Media & Entertainment) and Post- Graduation in Film Direction, Film Production.

Bachelor of Science B.Sc.

About the Program:

Bachelor of Science gives a holistic approach with equal emphasis on all core subjects of Physics, Chemistry, Botany, Zoology and Mathematics & Statistics. The course is application oriented and will prepare students with requisite competency in basic academic, research and modern industry.

T.Y. B.Sc.: Courses Offered (40 Credits) (Implemented from Academic Year : 2022-2023)
<ul style="list-style-type: none">• Physics with Applied Component subject – Electronic Instrumentation• Chemistry with Applied Component subject – Drugs and Dyes• Mathematics with Applied component subject – Computer Programming and System Analysis• Zoology with Applied Component subject – Fishery Biology• Botany with Applied Component subject – Horticulture and Gardening

Future Prospects:

Students can pursue Higher Education in M.Sc., M.B.A., M.C.A., Research Analyst and Bachelors of Education.

Bachelor of Science (Information Technology) B.Sc.(I.T.)

About the Program:

Department of Information Technology nurtures its young minds in the exciting and upcoming areas of coding, machine learning, content management software, application development etc. The exciting journey at undergraduate and postgraduate level allows the learners to create a career in the field of Information Technology and Data Science

Courses offered at T.Y.B.Sc. (I.T.) for the Academic Year 2024-2025

SEMESTER V		
Course Type	Course Title	Credits
Skill Enhancement Course	Software Project Management	02
Skill Enhancement Course	Internet of Things	02
Skill Enhancement Course	Advanced Web Programming	02
Discipline Specific Elective (Any One)	Artificial Intelligence	02
	Linux System Administration	
Discipline Specific Elective (Any One)	Enterprise Java	02
	Next Generation Technologies	
Skill Enhancement Course Practical	Project Dissertation	02
Skill Enhancement Course Practical	Internet of Things Practical	02
Skill Enhancement Course Practical	Advanced Web Programming Practical	02
Discipline Specific Elective Practical (Any One) *	Artificial Intelligence Practical	02
	Linux Administration Practical	
Discipline Specific Elective Practical (Any One) *	Enterprise Java Practical	02
	Next Generation Technologies Practical	
Total Credits		20

(All the practical mentioned in the syllabi are compulsory as per the courses chosen)

SEMESTER VI		
Course Type	Course Title	Credits
Skill Enhancement Course	Software Quality Assurance	02
Skill Enhancement Course	Security in Computing	02
Skill Enhancement Course	Business Intelligence	02
Discipline Specific Elective (Any One)	Principles of Geographic Information	02
	Systems Enterprise Networking	
Discipline Specific Elective (Any One)	IT Service Management	02
	Cyber Laws	
Skill Enhancement Course Practical	Project Implementation	02
Skill Enhancement Course Practical	Security in Computing Practical	02
Skill Enhancement Course Practical	Business Intelligence Practical	02
Discipline Specific Elective Practical (Any One) *	Principles of Geographic Information Systems Practical	02
	Enterprise Networking Practical	
Skill Enhancement Course Practical	Advanced Mobile Programming	02
Total Credits		20

Future Prospects:

Students can do pursue Higher Education in M.Sc. (I.T), MCA , MBA, Majority of Students are getting Campus Placement in Reputed Software Industry like Infosys, TCS, L & T Infotech, J P Morgan, Deloitte Solutions Wipro Tech & many more. Studentcan also transfer their credit and study with Rider University, USA, University of Frazer Valley – Canada and University ofCanberra – Australia & complete their Integrated Degree.

Bachelor of Science (Computer Science)

B.Sc.(C.S.)

About the Program:

The Department aims at providing quality education in Computer Science. It is the centre imparting knowledge on computer and computing and its usage in processing information. The learners give the department a dynamic character and an active culture towards Computer Science, guided by their faculty members.

Courses offered at T.Y.B.Sc. (C.S.) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Cred-its	No. of Courses	SEMESTER VI	Credits
1	Elective-I (Select any Two)		1	Elective-I (Select any Two)	
i	Artificial Intelligence	03	i	Wireless Sensor Networks and Mobile Communications	03
ii	Linux Server Administration	03	ii	Cloud Computing	03
iii	Software Applications of Bio-informatics	03	iii	Cyber Forensics	03
2	Elective-II (Select any Two)		2	Elective-II (Select any Two)	
iv	Information and Network Security	03	iv	Information Retrieval	03
v	Architecting of IoT	03	v	Digital Image Processing	03
vi	Web Services	03	vi	Data Science	03
3	Skill Enhancement		3	Skill Enhancement	
v	Game Programming	02	v	Ethical Hacking	02
4	Practical		4	Practical	
vi	Practical of Elective-I	02	vi	Practical of Elective-I	02
vii	Practical of Elective-II	02	vii	Practical of Elective-II	02
viii	Project Implementation	01	viii	Project Implementation	01
ix	Practical of Skill Enhancement :Game Programming	01	ix	Practical of Skill Enhancement :Game Programming	01
	Total Credits	20		Total Credits	20

Future Prospects:

Students can pursue Higher Education in M.Sc. (Computer Science), M.C.A., Masters in Systems Analyst, Software programming, Network programming, Masters in Database Management. Students can work in areas of development for web games, web systems, products & Technical Analyst.

Bachelor of Science (Biotechnology)

B.Sc. (Biotech)

About the Program:

B.Sc. (Biotechnology) involves an in-depth study of biological processes and genetic manipulations meant for applications in diverse fields such as genetic engineering, industrial production of antibiotics, hormones, vaccines for medical use and other products for various purposes.

Courses offered at T.Y.B.Sc. (Biotech) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Credits	No. of Courses	SEMESTER VI	Credits
i	Cell Biology	2.5	i	Biochemistry	2.5
ii	Medical Biotechnology	2.5	ii	Industrial Microbiology	2.5
iii	Molecular Biology	2.5	iii	Pharmacology and Neurochemistry	2.5
iv	Marine Biotechnology & Instrumentation	2.5	iv	Environmental Biotechnology	2.5
v	Cell biology+ Medical biotechnology - Practical	03	v	Biochemistry& Industrial Microbiology - Practical	03
vi	Molecular Biology+ Marine Biotechnology& Instrumentation - Practical	03	vi	Pharmacology - Neurochemistry and Environmental - Biotechnology Practical(50M)+ Project work (50M)	03
vii	Biosafety - Theory	02	vii	Agribiotechnology - Theory	02
viii	Biosafety - Practical	02	viii	Agribiotechnology - Practical	02
	Total Credits	20		Total Credits	20

Future Prospects:

Students can pursue M.Sc. (Biotechnology / any specialized branch of Biotech), M.B.A.(Biotechnology), M.Sc. or Post Graduation Diploma Course in Clinical Research, Post-Graduation Diploma in Medical Lab Technology, M.Sc. Biochemistry, M.Sc. Herbal Sciences, M.Sc. Environmental Sciences, M.Sc. Plant Biotechnology, M.Sc. Animal Biotechnology and so on.

Bachelor of Science (Data Science)

B.Sc.(DS)

About the Program:

B.Sc.(Data Science) is the stepping stone for every young student who aspires for a successful career in Data Analytics that includes subjects like Programming, Excel, Big Data Analytics, Machine Learning and related aspects in order to understand the problem or phenomena with respect to a set of real-world data.

Courses offered at T.Y.B.Sc. (D.S.) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Credits	No. of Courses	SEMESTER VI	Credits
i	Software Project Management	02	i	Machine Learning	02
ii	Artificial Intelligence	02	ii	Cloud Computing	02
iii	Business Intelligence using Tableau/Power BI	02	iii	Enterprise Java	02
iv	Big Data Analysis using Hadoop	02	iv	Knowledge Management	02
v	Business Ethics and Environmental Science	02	v	Internet of Things	02
vi	Software Project Management Practical(Proj-ect)	02	vi	Machine Learning Practical	02
vii	Artificial Intelligence Practical	02	vii	Cloud Computing Practical	02
viii	Business Intelligence using Tableau/Power BI Practical	02	viii	Enterprise Java Practical	02
ix	Big Data Analysis using Hadoop Practical	02	ix	Knowledge Management Practical (Project)	02
x	Business Ethics and Environmental Science Practica (Seminar)	02	x	Internet of Things Practical	02
	Total Credits	20		Total Credits	20

Future Prospects:

after compliting B.Sc. (DS) student can go for jobs in top companies either through campus placement or walkin. Also they can go higher studies such as MBA,MCA, M.Sc IT & outside universties as well.

Bachelor of Science (Aviation) B.Sc. (Aviation)

About the Program:

A Candidate for being eligible for admission to B.Sc. (Aviation) must have passed the Higher Secondary School Certificate (Standard XII) Examination conducted by the Maharashtra State Board of Secondary Education, Pune or examination of any other Government recognized board as equivalent thereto, with the subjects English, Physics and Mathematics

OR

A Candidate who has passed post SSC Three-year Engineering / Technology / diploma course with Mathematics and Physics

OR

A candidate who has passed post HSC diploma (one year after XII standard) of Maharashtra Board of Technical education or AICTE approved or any

other recognized government body in information technology / Computer Technology / Computer Engineering / Computer Science / Electrical, Electronics and Video Engineering and allied branches / Mechanical and allied branches / Chemical and allied branches / Civil and allied branches.

O.6147 : Eligibility Criteria for Direct Admission to Second year B.Sc. (Aviation) :

“A Learner with Indian CPL and / or Indian ATPL awarded by DGCA, India, will be eligible for direct admission to the second year of B.Sc. (Aviation) Course”

Students from other University or Board of Secondary or Intermediate Education or any Statutory examination body should refer to University Ordinance (O.111) as given in the college prospectus page no. 20.

Courses offered at T.Y.B.Sc. (Aviation) for the Academic Year 2024-2025

No of Courses	Name of Courses	Credits
i	Air Navigation	05
ii	Air Regulation	03
iii	Meteorology	03
iv	Aircraft and Engines	05
v	Flying Experience	04

Semester I to Semester VI has the Courses listed above. Each Semester has 20 credits

Note : In Sixth Semester there is no flying and is replaced by project work.

Admission Policy :

- Admissions are done on the basis of Fresher category students (60 Seats) and Valid Indian CPL (DGCA) category (60) Seats.
- As per University, laid down norms flying has to be completed within two years of joining the course. Flying experience can be taken from any of the flying clubs (Approved by DGCA)

Documents Required :

- XII Marksheet (original to be shown) along with one attested photocopy.
- CPL License photocopy if available (original to be shown)
- First class medical certificate photocopy (for CPL category) and second class Medical certificate for fresher category students from DGCA approved medical practitioner / hospitals
- Two passport size photographs
- One photocopy of Leaving Certificate (original to be shown)

**ORDINANCES & REGULATIONS RELATING TO DEGREE OF
B.Sc. (AVIATION)**

R.8388: B. Sc. Degree in Aviation will be awarded to the student only after submitting verified Commercial Pilot License (obtained from DGCA/ICAO/FAA/JAR/CASA/TPT. CANADA) to the examination section of the University of Mumbai.

R.8389: For every 40 hours of flying done by the student, 4 credits will be given in each Semester. Students already holding Commercial Pilot License (CPL) will be eligible for full credits in practical.

R.8390: The Students will have to complete minimum 200 Hrs. of flying training to obtain CPL (Commercial). It is mandatory for the student to obtain CPL (Commercial Pilot License) and submit the copy to the examination section of the University of Mumbai, through concerned college.

NOTE:

The Students will have to complete a minimum 200 hours of flying training to obtain CPL (Commercial Pilot License) which is the requirement of the DGCA. To obtain B.Sc. Degree (Aviation) it is mandatory for the student to obtain CPL (Commercial Pilot License) and submit the copy to the examination section of the University of Mumbai, through concerned college.

Ordinance and Regulations:

Circular: Released by Board of Examination and Evaluation /327/2021 dated 23rd SEPTEMBER 2021, stated that without flying experience, the subject of FLYING EXPERIENCE (Practical) to be reduced along with its credits. Degree of Bachelor of Aviation Science will be awarded with remaining credits.

Bachelor of Science (Animation & VFX)

B.Sc.(AVFX)

About the Program:

Department of Animation & VFX, the pioneer in career-ready formal higher education, works closely for Academia and Industry to design and deliver curriculum that is relevant to Industries' needs. Innovative and employability-based curriculum is the highlight of this unique program enabling the students to get the right launchpad for their exciting career ahead.

Courses offered at T.Y.B.Sc. (AVFX) for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Cred-its	No. of Courses	SEMESTER VI	Credits
i	History Of VFX	01	i	Project Management	01
ii	3d Dynamics	01	ii	Advanced 3d Animation	01
iii	Match Moving	01	iii	VFX Compositing	01
iv	Compositing Techniques	01	iv	Elective Course Offered -I	01
v	Advanced Modeling And Texturing	01	v	Elective Course Offered -II	01
vi	3d Dynamics Practical	04	vi	Advanced 3d Animation Practical	04
vii	Match Moving Practical	04	vii	VFX Compositing Practical	04
viii	Compositing Techniques Practical	04	viii	Elective Course Offered -I Practical	04
ix	Advanced Modeling And Texturing Practical	03	ix	Elective Course Offered -II Practical	03
	Total Credits	20		Total Credits	20

Future Prospects:

Students can pursue Higher Education in:-

1. Master of Animation (Advanced Animation), / Master of VFX (Advanced VFX).
2. Diploma Course in Advanced Animation / Advanced VFX

Bachelor of Science (Actuarial Science) B.Sc.(A.S.)

About the Program:

This course deals with evaluating risks and maintaining the economic stability of insurance or financial organisations. Students learn about insurance risk calculation, insurance premiums, application of economic and mathematical analyses for making any decision in financial planning, insurance investment, and management among all the others.

Courses offered at T.Y.B.Sc. (A.S.) for the Academic Year 2024-2025

No. of Courses	SEMESTER V		No. of Courses	SEMESTER VI	Credits
i	Actuarial Mathematics 7	03	i	Life Insurance	03
ii	Actuarial Mathematics 8	03	ii	Non-life Insurance	03
iii	Actuarial Mathematics 7,8 (Practical)	03	iii	Health Insurance	03
iv	Actuarial Statistics 7	03	iv	Professional Awareness, Actuarial Models and Audit Trail 1	03
v	Actuarial Statistics 8	03	v	Professional Awareness, Actuarial Models and Audit Trail 2	03
vi	Actuarial Statistics 7, 8 (Practical)	03	vi	Professional Awareness, Actuarial Models and Audit Trail 1,2 (Practical)	03
vii	Actuarial Business Communication 1	02	vii	Actuarial Business Communication 2	02
	Total Credits	20		Total Credits	20

Future Prospects:

Students can pursue M.Sc. in Actuarial Science, PG Diploma in Actuarial Science, PG Diploma in Insurance and Risk Management, Diploma in Insurance and Financial Services

Bachelor of Sports Science B.S.S.

About the Program:

This is a specially designed program for aspiring athletes and fitness experts who wish to pursue an educational career in the field of physical education. The program focuses in the field of physical education, health education and various sports and their relation and scientific implementation in the society.

Courses offered at T.Y.B.S.S. for the Academic Year 2024-2025

No. of Courses	SEMESTER V	Credits	No. of Courses	SEMESTER VI	Credits
i.	Sports Psychology & Sociology	03	i.	Research, Statistics & Project	03
ii.	Sports Coaching- Strength & Conditioning- V	03	ii.	Sports Coaching- Strength & Conditioning- VI	03
iii.	Sports Infrastructure & Sports Specialization- V	02	iii.	Sports Infrastructure & Sports Specialization- VI	02
iv.	Biomechanics & Kinetology	02	iv.	Exercise Therapy	02
v.	Food & Nutrition- IV	02	v.	Sports Ethics & Sports Management	02
vi.	Finance & Budget- I	02	vi.	Finance & Budget- II	02
vii.	Practical of Paper i	02	vii.	Practical of Paper i	02
viii Practical of Paper ii		02	viii Practical of Paper ii		02
ix.	Practical of Paper iii	02	ix.	Practical of Paper iii	02
Total Credits		20	Total Credits		20

Future Prospects:

Students can pursue M.B.A. in Sports Management. Graduates can expect to qualify for positions such as sports trainer, assistant or head coach, personal trainer, wellness director, health promotion specialist, conditioning coach, exercise scientist, sports supplement researcher, occupational physiologist, sports nutritionist and cardiac rehab specialist.

Examination Rules

(Undergraduate & Post Graduate Programmes)
(Implemented from 2019-2020 onwards progressively)

Examination Rules (Undergraduate & Post Graduate Programmes)

(Implemented from 2019-2020 onwards progressively)

University Grant Commission and University of Mumbai have granted Autonomous Status to Thakur Educational Trust's Thakur College of Science & Commerce, Kandivali (East) from the Academic Year 2019-2020 (UGC Letter No. F.22-1/2017(AC) dated 24 June, 2019). TCSC is Academically Autonomous College affiliated to University of Mumbai however graduate Degree will be conferred by University of Mumbai.

The Mumbai University will confer the degree with the name of Thakur College of Science and Commerce.

Examination Pattern – 60:40

Semester End Examination (SE): 60 Marks of 2Hrs Duration Continuous Evaluation (CE): 40 Marks

Maximum Credit Points:

Stream : Under Graduate Science

Programmes: B.Sc.(CBZ/PCM/PMS), B.Sc.(I.T.), B.Sc.(C.S.), B.Sc.(Biotech), B.Sc.(Aviation), B.Sc.(Data Sci.), B.Sc.(A.S.), Bachelor of Animation & VFX, B.S.S.

Semester	I	II	III	IV	V	VI	Total
Credit Points	20	20	20	20	20	20	120

Stream : Under Graduate Commerce

Programmes : B.Com., B.Com.(A&F), B.Com.(B&I), B.Com.(I.M), B.Com.(FM), B.M.S., B.Com.(Hons)*, I.A.Com., B.I.E., B.R.O.**

Stream : Under Graduate Arts

Programmes : B.A.(M.M.C.), B.A.(FTNMP)

Semester	I	II	III	IV	V	VI	Total
Credit Points	20	20	20	20	20	20	120
	20*	20*	26*	26*	28*	28*	146*
	30**	30**	30**	30**	30**	30**	180**
Semester	I	II	III	IV	V	VI	Total
Credit Points	20	20	20	20	20	20	120

Additional Credits:

It is expected from Under graduate learners to earn 8 extra credits during semester II to V and post graduate learners to earn 4 extra credits during semester I to III. The extra credits earned will be credited in the Final semester grade card separately of the programme. The additional credits considered will be as follows

Sr.No	Course	Duration	Credits
1	Certificate courses of NPTEL/SWAYAM PROMETRIC, PEARSON, CERTIPORT, COURSERA, EDX and UDEMY.	6 Weeks	2
		8 Weeks	3
		12 Weeks	4
2	Industrial Training/Internship	15 Hours	1
3	Departmental or Approved Certificate Course	30 Hours	2

Academic Assessment (Undergraduate Programmes):**Continuous Evaluation: 40 Marks**

Continuous Evaluation	Marks	Description
A) CE-I	20	20 Marks Test of 40 min. duration per course.(Centralised Activity)
B) CE-II	15	CE-II (Decentralized at Department level) Any one Activity among the following : a. Presentation (Not Applicable to B.Com. & B.Sc. Learners) b. Tutorials(Not Applicable for Professional Programmes) c. Case Studies d. Industrial Visit Report e. Book Review f. Report on Research Paper (Best Performance Certificate for Activities)
C) Active Participation & Conduct	05	Active class Participation/Departmental Activities/Active Library User and Attendance and Conduct (To the satisfaction of HOD/Co-ordinator)

Semester End Examination: 60 Marks

Semester End examination of 60 marks for the duration of 2 hours for each course will be conducted at the end of each semester. The question paper pattern will be as per guidelines of the concerned BOS and is defined in the Syllabus.

Passing Standard:

There will be separate 40% passing standard for CE and SE for each Course. For the Courses with practical learner must score 40% marks assigned to the practical separately.

Sr.No.	Examination	Maximum Marks	Passing Marks (40%)
1	Semester End (SE)	60	24
2	Continuous Evaluation(CE)	40	16
3	Total of SE and CE	100	40
4	Practical	50/100	20/40

The 10 Point Grading Table:

Marks	Grade Point	Grade	Performance
80 & Above	10	O	Outstanding
70-79.99	9	A+	Excellent
60-69.99	8	A	Very good
55-59.99	7	B+	Good
50-54.99	6	B	Above average
45-49.99	5	C	Average
40-44.99	4	D	Pass
Less than 40	0	F	Fail

The Overall Grade Table will be as follows to indicate overall semester/s performance.

SGPA/CGPA	Grade	Performance
10.00	O	Outstanding
9.00-9.99	A+	Excellent
8.00-8.99	A	Very good
7.00-7.99	B+	Good
6.00-6.99	B	Above average
5.00-5.99	C	Average
4.00-4.99	D	Pass

Examination Pattern and passing standards:

The Scheme of examination shall be divided into two parts:

There are 24 credits in each semester:

(A) Internal Assessment	40 marks	Passing: 16/40
(B) Semester end Examination	60 marks	Passing: 24/60

Practical components for each paper in Semester-I, Semester-II, Semester-III, Semester-IV have 50 marks. Scaling down in Internal marks is applicable at postgraduate Programme if the difference in the Internal and External is more than 20%. (VG 61 / 20th Sept.2013)

Allowed To Keep Terms (ATKT):

Stream: Commerce & Arts

Programs: B.Com. B.Com.(A&F), B.Com.(B&I), B.M.S.,
B.Com.(IM), B.Com.(FM), B.A.(MMC), B.A.(FTNMP),
B.Com.(Hons), B.Com.(IA), B.Com.(Entrepreneurship), B.Com. (DB)

1. A learner shall be allowed to keep terms to Semester II irrespective of credits earned by the learner in semester I.
2. A learner shall be allowed to keep terms to Semester IV irrespective of credits earned by the learner in semester III.
3. A learner shall be allowed to keep terms to Semester VI irrespective of credits earned by the learner in semester V.
4. A learner shall be allowed to keep term if a learner failed to get grade points 4 (Grade D) in not more than TWO courses (200 Marks) of the Semester.

Eligibility for Semester III:

1. A learner shall be allowed to keep terms for Semester III if learner secures grade point 4 (Grade D) & above for each course of Semester I and II.
2. A learner who failed to get minimum grade point 4 (Grade D) & above in not more than TWO courses (200 Marks) of semester I and Semester II each. Eligibility for Semester V:
 1. A learner shall be allowed to keep terms for Semester V if learner secures grade point 4 (Grade D) in each course of Semester I, II, III and IV.
 2. A learner who is successful in Semester I and II and failed to get grade point 4 (Grade D) in not more than TWO courses (200 Marks) each in Semester III and Semester IV.
 3. A learner who is successful in Semester III and IV and failed to get grade point 4 (Grade D) in not more than TWO courses (200 Marks) each in Semester I and Semester II.

Allowed To Keep Terms (ATKT):

Stream: Science

Programmes: B.Sc.(CBZ/PCM/PMS), B.Sc.(C.S.), B.Sc. (Biotech) (Aggregate marks per semester above 900)

1. A learner shall be allowed to keep terms to Semester II irrespective of credits earned by the learner in Semester I.
2. A learner shall be allowed to keep terms to Semester IV irrespective of credits earned by the learner in Semester III.
3. A learner shall be allowed to keep terms to Semester VI irrespective of credits earned by the learner in Semester V.
4. A learner shall be allowed to keep term if a learner failed to get grade points 4 (Grade D) in not more than THREE courses (300 marks) of Semester. Eligibility for Semester III:
 1. A learner shall be allowed to keep terms for Semester III if learner secures minimum grade point 4 (Grade D) in each course of Semester I and II.
 2. A learner who failed to get grade point 4 (Grade D) in not more than THREE courses (300 Marks) of Semester I and Semester II each.

Eligibility for Semester V:

1. A learner shall be allowed to keep terms for Semester V if learner secures grade point 4 & above (Grade D) in each course of Semester I, II, III and IV.
2. A learner who is successful in Semester I and II and failed to get minimum grade point 4 (Grade D) in not more than THREE courses (300 Marks) each in Semester III and Semester IV.
3. A learner who is successful in Semester III and IV and failed to get minimum grade point 4 (Grade D) in not more than THREE courses (300 Marks) each in Semester I and Semester II.

Allowed To Keep Terms:

Stream: Science

Programmes: B.Sc. (I.T.), B.Sc. (Data Science) B.Sc. (Animation & VFX), Bachelor of Sports Science B.Sc. (Actuarial Science) (Aggregate marks per semester below 900)

1. A learner shall be allowed to keep terms to Semester II irrespective of credits earned by the learner in Semester I.
2. A learner shall be allowed to keep terms to Semester IV irrespective of credits earned by the learner in Semester III.
3. A learner shall be allowed to keep terms to Semester VI irrespective of credits earned by the learner in Semester V.
4. A learner shall be allowed to keep term if a learner failed to get grade points 4 (Grade D) in not more than TWO/THREE courses (Total of Three Course should not exceed 200 marks) of the Semester.

Eligibility for Semester III:

1. A learner shall be allowed to keep terms for Semester III if learner secures minimum grade point 4 (Grade D) of each course of Semester - I and II.
2. A learner who failed to get grade point 4 (Grade D) in not more than TWO/THREE courses (Total of Three Course should not exceed 200 marks) of Semester I and Semester II each.

Eligibility for Semester V:

1. A learner shall be allowed to keep terms for Semester V if learner secures minimum grade point 4 (Grade D) in each course of Semester I, II, III and IV.
2. A learner who is successful in Semester I and II and failed to get grade point 4 (Grade D) in not more than TWO/THREE courses (Total of Three Course should not exceed 200 marks) each in Semester III and Semester IV.
3. A learner who is successful in semester III and IV and failed to get grade point 4 (Grade D) in not more than TWO/THREE courses (Total of Three Course should not exceed 200 marks) each in Semester I and Semester II.

Allowed To Keep Terms (ATKT) and Eligibility for Semester-III (Post Graduate Programs):

As per existing rules of University of Mumbai i.e., learner is eligible to take admission in Semester III irrespective of number of courses failed however Semester IV grade card will not be issued till 96 credits required has been successfully achieved.

ATKT Examination and Carry Forward of Marks:

1. ATKT examination of CE and SE examination will be conducted Twice in academic year for each semester
2. If learner is unsuccessful in CE of the course in the semester must submit assignment of the course on the topic assigned for 20 marks and attend viva for 20 marks on the day, time and venue defined.
3. Learner unsuccessful in semester end examination of the course need not appear for the CE of the course. Marks will be carry forwarded and vice versa.
4. If a learner fails to secure the required minimum 40% marks of the total marks or is absent for the practical examination in odd/even semester then such learner will have to re-appear for the practical examination in the subsequent odd/even semester. (Learner must produce certified practical record/ journal of year of enrolment)
5. Learner needs to register for ATKT examination by paying examinations fees within stipulated time period as notified.

Important Note: Learner must clear the backlog of any examinations within two years from the exam first appeared.

ATKT Rules: (M.Sc. Programs)

A.T.K.T. rules for M.Sc. Programme for credit Based Semester & Grading System: (R. 8654)

1. A learner shall be allowed to keep term for semester II irrespective of number of heads of failures in the semester I.
2. A learner shall be allowed to take admission and to keep terms and appear for semester III irrespective of number of heads of failure in the Semester I and II.
3. A learner after attending semester III is allowed to go semester IV.
4. A learner shall be allowed to keep terms and allowed to appear for semester IV irrespective of number of heads of failure in semester I, II & III. However, the result of the semester IV shall be kept at abeyance until the learner passes each of the semester I, Semester II, semester III.
5. A learner will have to earn a minimum of 96 credits to pass the M.Sc. degree.
6. Those who fail in any course in any semester will have to clear the same in the examination conducted in the corresponding odd or even semester.

Verification of Marks:

The students have to immediately apply for verification/redressal/photo copy of answer sheets in the prescribed

format within 6 days of the declaration of result. This is applicable for all Semesters from Semesters I to Semester VI for all courses of undergraduate and for all Semesters from Semester I to Semester IV for all courses of post graduate.

Unfair Means During Examinations: (O.5050) Students using unfair means during an examination will be referred to Unfair Means Enquiry Committee. The Committee will follow the procedure prescribed by the University and recommend action against those found guilty in accordance with University guidelines which includes debarment from examinations for up to 3 years. To avoid such unpleasant situations, students should desist from the use of unfair means during an examination. Students should ideally refrain from bringing their mobile phones, smart watches with them during examinations. If they are brought, cell phones should be kept in the students' bags during the examinations.

Punitive Measures :

For the maintenance of discipline and proper conduct among the students of the college, the Principal can inflict any one of the punitive measures listed below:

1. Principal reserves the right to suspend a student from college for a specified period.
2. Withdrawing or withholding of University Examination form.
3. Imposing fine as a measure for indiscipline, subject to the kind of indiscipline.
4. Rustication.
5. Refunding of installment of fees is decided by the Principal.
6. In case of malpractice during examination, Principal can use discretion to punish the student on specific grounds.
7. Giving benefit or withdrawal of benefits such as scholarship, other concession and reliefs is decided by the Principal.
8. As an Act of Punishment, student can be denied use of gymkhana, library and other facility for a specific period.



Committees & Associations

Internal Complaints Committee

The College has set up ICC for redressal of sexual harassment cases, under the University Grants Commission's notification on May 2, 2016, titled Prevention, Prohibition & Redressal of Sexual Harassment of Women Employees & Students in Higher Educational Institutions. It functions with the aim to prevent sexual harassment of employees & students. Any form of sexual harassment, particularly against women is not acceptable in college premises.

Anti-Ragging Cell

Ragging is strictly prohibited at Thakur College of Science and Commerce. Any student found indulging in ragging in any form, directly or indirectly, actively or passively, or being a part of conspiracy to promote ragging, within or outside the campus, would face strict disciplinary action by the College, and will be liable to be punished as per the UGC Regulations on curbing the Menace of Ragging in Higher Educational Institutions, 2009 (U/S 26(1) (g) of the UGC Act, 1956) and The Maharashtra Prohibition of Ragging Act, 1999, as well as under the provisions of any other penal law for the time being in force and shall also be liable to rustication from the College.

Students' Council

The Students' Council is formed under the Maharashtra Universities Act 1994. The Principal is the Ex-Officio Chairman of the Council, while the student-members elect one of them as its Secretary.

The Council comprises of students nominated on the basis of their academic performance, participation in Cultural activities, Sports, NSS and NCC. The Council is set up to look after the welfare of the students and to promote and co-ordinate the extra-curricular activities of different student associations for better corporate life. It helps the College administration in maintaining discipline and conducting various activities for the students like popular Youth Parliament, Debates on contemporary issues along with Cultural celebrations like Christmas, Traditional Day, Rose Day, Navratri etc....

Women Development Cell (WDC)

This cell has been functioning for a long time under the directives of the University of Mumbai. The cell has consistently worked towards creating social awareness about the problems of women like Gender Equality, Gender Discrimination and Sexual Harassment through guest lectures and conducting in-house activities. WDC organises various events to create awareness on women safety, Empowerment, Medical Health and Self-defense workshop. ' Women Empowerment Week is celebrated in first week of March to commemorate "Women's Day".

College Grievance Redressal Cell

The function of the Cell is to look into the complaints lodged by any students, and judge its merit. Any student with a genuine grievance may approach the Senior members of the Committee or the Principal This cell helps students to understand and solve their Personal, academic and college- related problems The objective is to develop a responsive and accountable attitude among all stakeholders in order to maintain a harmonious educational atmosphere in the College.

Examination Committee

The Principal of the College constitutes the Examination Committee, a faculty member is appointed as Controller of the Examinations who ensures the execution of all Examination tasks. The committee takes responsibility for the smooth conduct of all examinations and ensures timely declaration of results.

Discipline Committee

This Committee is constituted for the maintenance of discipline in the College. It ensures that students obey rules and remain orderly and peaceful in the pursuit of educational goals of the College community. Disciplinary framework includes Wearing Identity cards, proper dress code, no usage of cell phones in class, harmonious behaviour; violation of which may lead to strict punishments.

Unfair Means Committee

The Committee is authorized to take disciplinary action against a student for misconduct during examination

conducted by College. They can decide quantum of punishment after reviewing nature of malpractices at theory, practical / project report examination.

ISO Core Committee

TCSC has established, documented, implemented, maintained and has continually improved the effectiveness of a quality management system in accordance with the requirements of international standard ISO 9001:2015.

TCSC has determined 12 key processes needed for the quality management system and has its application throughout the college. Audits (Internal audit and surveillance audit) are conducted biannually and annually and cover all the key processes and requirements of ISO 9001:2015. The non-conformities are analyzed and corrective action is decided and implemented in management review meeting. The Quality Policy is displayed and targets in quality objectives are decided based on the results of previous years. The results are analysed and action plans are formulated for improvement.

Attendance Committee (Science and Commerce)

College has a vigilant Attendance committee which tracks students having low attendance, displays the Attendance Defaulting Students list before the 5th of every month. Parents are informed about their ward's attendance from time to time. Parents can also check the attendance of their ward on the college website: www.tcsc.edu.in updated on a daily basis. Committee briefs Parents about usage of website for attendance check and concerned notices at the beginning of the academic year during Parent-Teacher Meetings. The purpose of this committee is to have control over students' attendance.

TCSC Training & Placement Cell

The College Placement Committee consisting of Senior faculty members and students envisions an ideal interface between Industry requirements and student's aspirations. It conducts training Sessions for grooming students to be Industry ready for Placement Interviews. and arranges campus placements. The goal of the Committee is to obtain desired placement offers for the students in terms of profiles and organisations to work with, In addition the placement committee plays an instrumental role in developing and sustaining a mutually beneficial long term relationship with industry.

Swami Vivekananda Committee

This committee led by faculty members organizes various programs based on the life, philosophy and achievements of Swami Vivekananda. Students are encouraged to participate in the variety of activities like dramas, story-telling, poster-making competitions etc. throughout the year. The goal is to make students understand the moral and ethical values for which Swami Vivekananda stood and to inculcate them in their daily lives.

Entrepreneurship Cell

The College has an Entrepreneurial Cell – Prerna, where young minds are motivated to be wealth-creators and inspiring entrepreneurs. Start-up discussions, Guest Lectures and Projects are organized to develop entrepreneurial intent in students. Business ideas are mentored by Industry Experts and Faculty members. The College is proud to have many students develop their ideas into Business potentials and be able to initiate their Businesses in the competitive world.

Department of Lifelong Learning and Extension (DLLE)

DLLE is a statutory department of University of Mumbai to promote meaningful and sustained rapport between the university and the community. Our College became a part of DLLE in 2011-12 and registers learners each academic year for extension activities. DLLE currently runs six projects, namely: Anna Poorna Yojana (APY), Career Project (CP), Industry Orientation Project (IOP), Population Education Club (PEC), Status of Women in Society (SWS) and National Institute of Open Schooling (NIOS).

Equal Opportunity Center

India is a country of diversity. It is a hub of different religions, castes and cultures. However, the Indian society is characterized by a highly entrenched system of social stratification. It is these social inequalities that created the barriers of denial of access to materials, cultural and educational resources to the disadvantaged groups of society. These disadvantaged groups are SCs, STs, women, OBC (non-creamy layer), minorities and physically challenged persons. The Equal Opportunity Cell caters to providing necessary resources for the development

of such identified groups to bring in equality and parity among students

Marathi Association (Marathi Vangmaya Mandal)

Marathi Association conducts various competitions for students to understand the nuances of Marathi language and culture. The Committee aims to inculcate the creative thinking and develop literary skills in Marathi language among students.

Hindi Association (Hindi Sahitya Parishad)

Hindi Association led by a team of teachers with a flair for the language conducts various activities like debates, elocution and essay competition at college and inter-collegiate level to promote the proficiency of the language among students. Also Every year on the 14th September 'Hindi Diwas' is celebrated in the college that depicts our culture and love towards National Language.

English Literary Association

ELA endeavors to offer our learners various opportunities to accomplish their Goals in life, leading to Success. ELA aims for the Holistic Development of the learners and to help them achieve English Language Proficiency through participation in a series of activities like Essay Writing, Elocution, Debate, Book Review Short Story Writing etc.

Commerce Association

Commerce Association is the association of all Commerce faculties and Students that aims to bridge the gap from theory to practical aspects of Commerce and Business world. Various programs and activities like commerce quiz, short film-making and advertising events like AD-MAD. The focus is also to develop the overall personality of the student by exposing them to Commercial activities of Business world. Students develop leadership qualities and job orientation skills which improves their performance in the globalized world.

Nature Club

Nature Club promotes love for Nature and creates environmental awareness by arranging field trips, study tours and seminars/lectures by well-known personalities in the field of environmental sciences. Nature Walks to Borivali National Park are organized to make students understand the need for environment conservation.

Computer Association

Computer Association polishes the skills in the use of computer for the students of Computer Science and Information Technology. Competitions like power point presentation, sketching, poster designing, games etc. are seen with great interest among the students. Computer science Olympiad is also conducted as part of the association.

Cultural Association

This Association of the college provides a platform to showcase the cultural talents of students in performing arts. A variety of activities like dance, singing, Rangoli, Mehendi, Collage, Group dance etc. are organized.

"Taaranga" is the Inter-Collegiate Cultural Fest of the college organized in the month of December each year with a unique theme that unites every student to promote, participate and excel. It attracts more than 1000 participants from Colleges across Mumbai.

College alumnus, Nehal Chudasama, trained & groomed at our cultural platform went on to become Miss Diva - India and represented India in Miss Universe competition in Bangkok.

Many Students featured on television in various series began their journey on the Cultural stage to practice and polish their acting skills.

"Trishna" Annual Day of the college, is organized by the students of the Cultural Association and Students Council. It provides them an opportunity to learn the art of management, organization and develop leadership qualities.

Parents Teacher Association

Parent – Teacher Association (PTA) is a formal organization that consists of Parents and Teachers for facilitating parental participation in the College activities.

Selected parents are assigned as representatives for the larger group. The Association meets at regular intervals to discuss various issues relating to general welfare of the students. Suggestion from parents are taken into consideration as part of decision making. We are proud to have a very active Parents Teachers Association.

Science Association

This association offers a platform for the students to learn, explore and experiment scientific ideas into reality. The main aim of Science Association is to build the scientific temper in students by organizing Science Exhibitions with a relevant science faculty theme, science quizzes, guest lectures, Olympiads and elocution competitions. All the faculties of Science stream use their expertise in promoting scientific knowledge and research initiation among the science students.

Mathematics Association

The association aims at developing the analytical skill of the students in Mathematics and Statistics. They conduct competitions that sharpen their aptitude skills, logical reasoning and rational thinking so that students be prepared and confident to take up competitive exams.

Planning Forum

The Economics Department of the college conducts various subject related competitions in this association. They conduct Elocution, Debate, Organize guest lectures on contemporary economics issues. Students are given challenging brainstorming sessions.

Alumni Association

Thakur College of Science & Commerce Alumni Association was established in the academic year 2002-2003. It is formed to promote a lifelong relationship between College and Alumnus and increase fellowship amongst the members of the Association. The Alumni meet is held each year to strengthen the bond.

The Association aims to support student activities like Inter-collegiate fest 'Tarangan', to assist in placements & recruitment and to promote the development of current students.

College Magazine "UDAAN"

The college Magazine "UDAAN" is published annually that showcases the efforts and achievements of all academic faculties and students of the college. The magazine has an editorial board consisting of the Principal, teachers and students representatives to look after the publication of the magazine. Essays, articles, short stories, poems from every department, is selected and published in the magazine for encouragement of students.

Counseling Cell

The College has a career counseling cell which organizes various types of counseling sessions depending on the student's requirement. Following are the various types of activities carried by the counseling cell.

- Career Guidance and Counseling
- Diagnostic Aptitude Test & Analysis
- Interview Technique Workshop
- Personality Development Programmes
- English Speaking Course
- Communication Skills Enhancement Workshop
- Training & Guidance for competitive examination like GRE, TOFEL, SAT, CAT etc.
- Training for NEET and JEE, AIEEE examination for Medical & Engineering courses.
- Guidance for admission in Foreign Universities.
- Guiding students for IIT- JAM examination
- Preparing students for different competitive examinations like IAS, MPSC, Banking, etc.

Field Trips and Industrial Visits

Students are given an opportunity to gain first hand knowledge and information from industries. Gaining awareness to prepare to face the competitive business world around them is the prime objective of industrial tours and visits. Students are able to link the theoretical knowledge to the actual functions of the industry. Trips to JNPT, Bombay Stock Exchange, National Stock Exchange, RBI are the preferred field-trips.

Sports

The Sports Department of the College is active year-round and students are encouraged to participate in the



numerous sporting activities scheduled for them. Backed by a dedicated team of professional coaches and assistants, TCSC Gymkhana offers a full spectrum of sporting facilities. Students give a lot of time and energy towards putting up formidable College teams for all tournaments which the college participates in.

Students are given professional coaching in Cricket, Basketball, Football, Judo, Boxing, Yoga, Martial Arts, Kabaddi and Volleyball etc. They have proudly represented the college at District, State, National and International levels in the past. The College Gymkhana facilitates the needs of students who play Indoor games like Martial Arts, Judo, Carom, Chess, Boxing, etc.

Additionally, facilities of a large stadium and other infrastructural facilities provide an ideal ambience for outdoor games like Cricket, Football, Volleyball, Throwball, Kabaddi, Basketball, etc. The College also provides Table Tennis, Chess, Carom and Yoga Area in the Gymkhana. The Gymkhana has facilities including Exercise tools, playing equipment like Champion Boards, Chess Sets, Footballs, Carom Boards, Table Tennis Boards, Gymnastic Mats, Volleyballs, Cricket Kits etc.

NSS



TCSC's National Service Scheme (NSS) Unit was formed in the year 1999 and over the last 23 years its accomplishments are a testament to the promotion of social consciousness and community reformation ideology. The unit has been running on its full strength with 250 volunteers every year since 2009. The unit actively collaborates with various Governmental Bodies, Private Institutions, NGOs, Civil Societies, and many

others. The achievements of the NSS Unit includes 5 volunteers representing Maharashtra at National Republic Day Parade, 6 times Recipient of "Maximum Blood Unit Collection Award" by the University of Mumbai, adoption of 7 villages, 9 times recipient of "Best NSS Unit" and "Best NSS Volunteer Awards" at District, University, State, National and International level including the "Indira Gandhi NSS Award." In 2021-22 TCSC was awarded as the "Best NSS Team" by University of Mumbai.

NSS Unit has adopted P.P. Shri. Gagangiri Maharj Ashram where more than 40 thousand trees are planted in last 12 years and has been instrumental in conserving that through Sunday projects on regular basis. The Ashram trust has appreciated TCSC NSS Unit for dedicated work for more than a Decade.

TCSC NSS Unit has adopted Six Villages around Mumbai Vedhe, Talavali, Devli in Palghar, Belkadi in Vasai & Shirole in Bhiwandi. In these villages' activities like medical camp, awareness on Malnutrition, Swachhata Abhiyan, Tree Plantation, Library Educational activities etc. were undertaken. a nursery of 50 Thousand saplings is made at Manori for plantation

The NSS unit conducted ration distribution program to 1200 mumbai dabawallas and in adopted villages during the pandemic times as a part of its social initiative.

NCC



NCC is a highly reputed body which is also known as the second line of defence of our country. National Cadet Corps with the motto "Unity and Discipline" has been carving the social moral values of the enrolled cadets. The NCC unit imparts values of unity, discipline and service to the Nation. The NCC provides exposure to the cadets to a wide range of activities with a distinct emphasis on Social Services, Discipline and Training. The NCC Unit 3 Maharashtra Battalion at TCSC has been functioning since the last 19 years with the same ideology. The NCC unit puts its cadets through rigorous training. The year 2021-2022 witnessed the launch of Girls NCC Unit under 5 Maharashtra Battalion.

Students enrolled in First and Second Year at TCSC can pursue NCC as Foundation Course subject in their curriculum.

Infrastructure

Library

Library is the soul of any Educational Institute. A well-stocked Library spread over 1243 square mtrs area that can accommodate around 684 students. There are dedicated sections like Reading Hall, Reference Section, Stack Room and Newspaper and Magazine section. A large collection of 59,834 books that includes reference books, encyclopedias, magazines and journals on a wide range of subjects. “Gyan Sagar”, book exhibition is held for teachers and students every year.

The reading room has capacity for 684 students, Facility to plug-in the laptop on every table is available.

The College website gives direct access of the library to several databases related to online journals, company data, laws, e-books, periodicals etc. useful for studies, projects and exercises.

Objectives of Library

To acquire, update, maintain and provide a qualitative and quantitative collection of books, periodicals and other instructional material of electronic resources to support the academic programme and educational objectives of the college.

To include in collection various fields of knowledge as well as of career and character building.

To provide quality services to faculty and students for achieving their curricular as well as co-curricular goals, with the help of technology, but not as a substitute for personal service.

To inculcate reading habit among students and to encourage collaborative efforts among library staff and students to maximum utilization of library resources.

Library Services

The students can approach the counter for any purpose like Current Reading, Home Issue, Reference or getting information related to any topic of interest.

1) Computerised catalogue (OPAC) through KOHA software where one can locate for books according to author, title, publisher, accession number and classification number.

2) The following material is made available from the library counter-

- Books for current reading
- Books for home issue for a week
- Question papers
- Syllabus
- Reference sources such as dictionaries, encyclopedias, year books
- Competitive Exams related books
- Books on careers



h) Newspaper clippings on various topics useful for student's assignments and projects

i) Reading lists of interested books

j) Bibliographies on various topics

k) Book reviews written by students

l) CDs.

m) Journal articles Index

1) Home lending of books- text books and other books are issued for one week.

2) Periodicals-Journals and magazines are displayed in the reading room. In case of any journal not found on display please ask at the counter. Periodicals are available for reading within the library. However, if any student wants any periodical for home issue, they should contact the person at the counter.

3) Daily newspapers are kept at the counter and available for reading in library.

4) Electronic Journal Databases accessible from UGC-Network Resource Centre in library and also from home.

5) Reference Service- This service is especially for projects and assignments. The references are searched and digital documents delivery through email.

6) Book-Bank- College has a well-organized Book Bank scheme for needy students. Application in prescribed form, available in the college library has to be submitted before the last date declared by the college. A set of prescribed text-books are given to the student for one year against a deposit amount. The same is refunded at the time of return of the set of books without damage or mutilation

7) Syllabus of all Programmes – present and past years



LABORATORIES

TCSC takes pride in its modern and well-equipped laboratories. There are 23 Computer Laboratories equipped with 860 Computers with latest configuration. The laboratories are designed to fulfill the stringent specifications laid down by the University to conduct courses like B.Sc./M.Sc.(Computer Science), B.Sc./M.Sc.(IT), M.Com. (E-Commerce) and applied component subjects like computer programming, computer system and application at B.Com. level. Computer Science and IT are also taught in Junior college as vocational subjects and optional subjects respectively. The College has Microsoft campus agreement for software being used in the laboratories. All laboratories are in LAN with structured cabling as per international norms. All computers are connected to internet. High speed broad band 100 MBPS



BOOK BANK FACILITY

College has a well-organized Book Bank scheme for needy students. Application in prescribed form, available in the college library has to be submitted before the last date declared by the college. A set of prescribed text-books are given to the student for one year against a deposit amount. The same is refunded at the time of return of the set of books without damage or mutilation.



INTERNET ROOM

A separate Internet room with dedicated 4MBPS leased line is available for the students and teachers to access internet for their intellectual up-gradation. Apart from this, there is one additional leased line available from MTNL & WIFI.



connectivity of 24X7 throughout the year has been provided. The college also has 15 Science laboratories for Physics, Chemistry, Botany, Zoology, Electronics and Biotechnology including postgraduate Chemistry laboratories which are well equipped. 3 Research laboratories facilitate research and scientific temper among students.



DIGITAL LIBRARY

A newly developed digital library with 30 computers of latest configuration is assigned for accessing multimedia based tutorial on technical subjects and topic of general awareness. For this purpose, a dedicated mirror server has been installed.



PRESENTATION ROOM

A Presentation Room equipped with LCD projector & a smart board offers a good venue for the BMS, B.Com. (B&I), B.Com.(A&F), B.Com. (F&M), B. Sc (I. T.), B. Sc. (Aviation), BMM, B.Sc (C.S) & B.Sc (Biotech) students to make presentations. The room is also used for group discussion / Personal Interview and training final year students. This place is also valued for placement interactions, Company meetings.



FIRST AID ROOM

The college has a first aid center looked after by trained nurse who provides help to the students in need of medical assistance. Doctors are made available on call in case of medical emergency.

RESEARCH & DEVELOPMENT CENTER

The college has a well equipped center of Research & Development, where students and teachers work on various industrial projects as well as individual research projects for doctoral programmes in Physical, Chemical and Biological Sciences.



CANTEEN

A spacious canteen with substantial sitting facility which is managed by a professional caterer is housed in the campus. Good quality food is available to staff and students at reasonable rates. Care is also taken to maintain clean and hygienic conditions in and around canteen.

SEMINAR HALL

An air-conditioned seminar hall with a seating capacity of 350, is equipped with modern audio-visual equipment, is provided and housed on the first floor of the college building. It is an ideal place for conducting seminars, workshops and training Programmes for students and teachers. Lectures by eminent persons from industry are arranged for the benefit of students. Educational films & AV presentations on various topics of interest to students are also screened occasionally.



AUDITORIUM

A sprawling multipurpose hall with state of the art equipment and facilities has been provided on seventh floor in the college building. The well lit centrally air conditioned mega conference hall has a seating capacity of over 800 people. The decor, design as well as acoustic and safety features is one of its kind. This hall is being used for various conferences, seminars, cultural events and academic interactions.

THAKUR TECHNOLOGY CENTER

The college has a technology center. It conducts professional job oriented career promotional courses namely:

- 1) Master Diploma in Computing and IT Professional with personality development
- 2) Advanced Diploma in Fashion Designing
- 3) Advanced Diploma in Interior Designing
- 4) Hardware and Networking Courses After successfully completing courses, certificate is awarded.



THAKUR CRICKET STADIUM

A massive ground for all kinds of sports activities is available for students. Thakur college takes pride in moulding students for National and International level sports.

THAKUR FOOTBALL GROUND

A well-maintained football ground is for students. Thakur College is proud of making many football champions.



TCSC- JURISEARCH CENTER OF EXCELLENCE

Thakur College has collaborated with Jurisearch Services (India) Pvt. Ltd to form a Centre of Excellence in 2019-20. This Student-centric initiative focuses on taking up Research Projects and innovative project ideas for societal benefit. The objective is to execute corporate clients' real time research work and facilitate adaption of sustainable solutions and technologies in sectors of software services, support and operation. TCSC Centre of Excellence promotes the Learn & Earn program among Students who be imbibe scientific temper among them to form Business solutions, organize events like conference, workshops and seminars to share research expertise on Business Development.



TCSC LIFE SCIENCE LABORATORY

TCSC has created a new well-equipped Life Science Lab to enhance teaching Learning process. To meet the current challenges of practical teaching and understanding, this Lab provides the right learning ambience with right scientific setting. It aims to assist students in their independent projects, research and live projects.



MEDIA ROOM

The College has set up an all inclusive media studio exclusively for its BAFTNMP and BMM students. An Avant - grade infrastructure with ultramodern gadgets and all that requires for preproduction of professional film is housed here for students learning benefits. A Complete digital studio that encompasses state of the art cinema theatre with advance screen, digital cinema projector, theatre sound system, a media lab with 12 IMac desktops, a fully equipped editing room, advance softwares, dubbing and sound recording setup, three camera setup, portable green screen (Chroma), various sound recording equipments like different kinds of microphones, sound board, synchronizer, headphone and much more is available for them.



TCSC- INNOVATION AND INCUBATION CENTRE

TCSC has recently launched a Start Up Incubation Centre to nurture innovative ideas of the young minds. It aims to promote setting up of Start Ups and support them during their pre-incubation, incorporation and operations phase to enable creation of successful businesses. Through the Incubation Centre, students gain hands on experience in innovation and entrepreneurship while being nurtured and encouraged by faculty, management and industry experts



Distinguished Guest @TCSC Campus



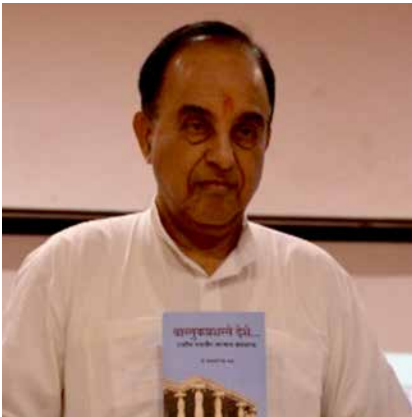
Shri Bhagat Singh Koshyari
Former Governor,
State of Maharashtra



Shri. Ram Naik
Former Governor,
State of Uttar Pradesh



Shri. Prithviraj Chauhan
Former Chief Minister,
Government of Maharashtra



Dr. Subramanian Swamy
Economist & Former MP,
Government of India



Prof. (Dr.) Suhas Pednekar
Former Vice Chancellor,
University of Mumbai



Prof. (Dr.) Karunesh Saxena
Vice Chancellor, Sangam
University, Bhilwara, Rajasthan



Swami Nikhileswarananda
Head, Shri Ramakrishna
Ashram, Rajkot



Prof. K. Rama Subramanian
Professor, IIT- Bombay



Mr. Dhruv Goyal
Harvard Alumnus

Student Placement:

We at TCSC take all necessary measures to prepare our learners ready for dynamic Corporate World. The training & Placement Cell of College provides necessary guidance and help to students for availing the benefit of Campus Recruitment. The placement record of previous years provides a proof that Corporate have confidence in our students. The College got appreciation from CII-Naoroji Godrej Model Career Centre for its dedication and endless support towards Student Placement.

Highest Package: 9.60 LPA & Average Packages: 4.20 LPA

Mejor Recruiters of TCSC



TCSC Innovation & Incubation Centre

TCSC Innovation & Incubation Centre is created for fostering innovation and entrepreneurship by supporting & promoting business ideas to start-ups and providing an ecosystem for their growth. It was started in the year 2014 as Entrepreneurship Cell -Prerna with the intention of harbouring and motivating an entrepreneurial spirit among the young minds.

The aim is to offer the students a platform to explore innovative Business Ideas, with a strong infrastructural support from the College. Students with innovative ideas are invited for discussions. The Innovation and Incubation Center is actively involved in developing the paradigm of entrepreneurial mindset & environment of ideating, creating and commercializing the ventures at the institute or any other startups.

The main aim of the Innovation & Incubation Centre is to ensure the collaboration with corporate sectors, industries, knowledge hubs and other socio-economic related agencies for development, intellectual property, knowledge sharing and technological upgrade.

Objectives of the TCSC Innovation & Incubation Centre

- To develop an entrepreneurial culture in the minds of the young minds of the students and faculty members.
- To promote innovation and assist student ideas into start-up companies by establishing and providing physical infrastructure
- To provide mentorship and incubation services to innovation and start-up companies by facilitating technology and industry linkages.
- To ensure resource mobilisation and support incubation for holistic development of the students



International Collaborations

Thakur College of Science & Commerce has entered into MoU with Foreign Universities to promote international education. We strive for Student and cultural exchange programs to foster student development and also to promote international and intercultural understanding and academic cooperation and collaboration.



- Frazer Valley, Vancouver, Canada
- Royal Roads University, Canada
- University of Canberra, Australia
- Riders University, New Jersey, USA



FRAZER VALLEY, VANCOUVER, CANADA

The college has collaborations with University of Fraser Valley, Vancouver, Canada for B.Sc.(I.T.) and B.Sc. (C.Sc.) students. It is a unique program where the students can study for two years in Thakur College of Science & Commerce and two years at Fraser Valley University. The student will be awarded the Under Graduation Degree from Fraser Valley University.



UFV is located in the beautiful Fraser Valley just east of Vancouver, British Columbia, Canada. The University of the Fraser Valley (UFV) is a fully accredited, public University that enrolls approximately 15,000 students per year.

- | | | |
|--------------------------|---|--|
| • Software | • Software Development | • Project Management Computer Security |
| • Development | • Systems Analysis and Design | • Network Design and Administration |
| • Systems and Networking | • User Interface Design and Human Factors | • End User Support |
| • Cyber Security | • Web and Database Design and | • Management of Technology |
| • Program Structure | • Programming | |

YEAR 1

TCSC BSC IT/CS

YEAR 2

TCSC BSC IT/CS

YEAR 3

UFV - BCIS

YEAR 4

UFV - BCIS

Royal Roads University, Canada

Royal Roads University, Canada offers a similar option of 2+2 for the B.Sc. (I.T.), B.Sc. (C.Sc.), B.M.S., B.Com. (A & F) and Mass Media students.

RRU is located in one of Canada's most beautiful National Historic Sites. Royal Roads University has a long history of excellence. In 2015,



RRU celebrated 75 years of leadership and learning - 55 years as a military college and 20 years as a public applied research university.

RRU understands the need and aspiration of their students, and have created options to deliver an educational experience beyond imagination. Their cohort model features group-based course work, providing a resource of like-minded peers, they ensure the learners growth with their program.

Program for BMS & BAF

Bachelor of Business Administration in Sustainability & International Business (BBA)

YEAR 1

TCSC BMS/BAF

YEAR 2

TCSC BMS/BAF

YEAR 3

RRU - BBA

YEAR 4

RRU - BBA

University of Canberra, Australia



An MoU is also signed with University of Canberra, Australia for 2+1+1 years programme i.e., two years in Thakur College of Science & Commerce, one year in University of Canberra to complete the under-graduation programme followed by 1 year of MBA programme. This programme is applicable to the Information Technology & Commerce students.

Riders University, New Jersey, USA

A similar MOU has been entered with Riders University, New Jersey, USA offering education options of Undergraduate and Post-Graduation Programs. This program applicable to I.T. students and Commerce students of BMS, BAF, BMM and B.Com. for 2 years in Thakur College of Science & Commerce and 1 year at Riders University for a BBA degree

followed by One and half year of Master's Degree in the area of interest.

Established in 1865, Rider University is a comprehensive and accredited university

that draws students from around the world to our programs in business, education, liberal arts and sciences, fine and performing arts, and music. Their academic experience emphasise connected learning, leadership skills, a global perspective, social responsibility, and a student-centered focus.

Students can choose from the following options - Master of Business Administration (MBA) Master of Science in Corporate Finance Master of Science in Information Systems



Student Services

Sr. No	Student Services	Documents required	Counter No.	No. of working days required
1	Railway Concession	Aadhar Card, Ration Card, Electricity Bill, College ID Card	Reception	1 or 2 day/s
2	Bonafide Certificate	Application form, Attested Xerox Copies of Mark-sheet/s or College ID	Reception	1 or 2 day/s
3	Medium of Instruction	College ID Card and Mark-sheet	Library Office	Immediate
4	Recommendation letter (should be applied to the concerned teachers)	Application with College ID/ Fee Receipt and Mark-sheet	Administration Office	1 or 2 day/s
5	Alumni Association Registration Form and Life Membership	Registration form from college office	Administration Office Counter 11	Immediate
6	No Objection Certificate	Application form, Attested Xerox Copies of Mark-sheet/s (Semester/Class-which he/she studied)	Administration Office Counter 1, Reception	1 or 2 day/s
7	Transcripts	Application form, Attested Xerox copies/ original mark-sheets of each year of the course (All semester)	Administration Office	6 days
8	Attestation of Transcripts	Transcript copies and original Transcript	Administration Office	1 or 2 day/s
9	Educational Verification	Attested Xerox copies of Mark-sheets of the student, Cash / DD of Rs applicable per mark- sheet in favour of "Thakur College of Science & Commerce"	Administration Office Counter 6	3 days
10	Transfer Certificate	Transfer form from college where student has secured admission, attested Xerox copies of FY/SY/TY Degree College mark- sheets	Administration Office Counter 2	10 days
11	Migration Certificate	Attested Xerox copies of FY/SY/TY Degree College mark-sheets, HSC mark-sheet College ID card, Migration form (available in Mumbai University), DD of Rs.220/- in favour of "Finance and Accounts Officer, University of Mumbai" or by cash in University Migration Section. Online Process - mu.migrationcertificate.in	Administration Office Counter 2	2 days by college and approximately 30 days by University of Mumbai
12	Admission for International Student	A valid student visa or PIO, RRO clearance certificate from SB2 Crime branch, Address proof in the foreign country, Prima facie from University of Mumbai, Xerox copy of passport, complete body check-up and blood report, original mark-sheets transfer certificate, migration certificate, a letter from the Consulate	Administration Office	As per University Time - table

Rules and Regulations

A) General Rules :

- 1) The student shall abide by the rules and regulations enforced and those which may hereafter be made by the authorities of the college. Notices informing the enforcement of such rules are displayed on the college notice boards from time to time.
- 2) The student shall not undertake or participate or associate with any activity, inside or outside the college that may interfere with the orderly administration and smooth working of the college.
- 3) The student must carry a valid identity card (with all proper necessary entry and lamination) while in the college campus and the same must be produced whenever demanded by any member of the staff. A student without identity card may not be allowed to enter the college premises.
- 4) Students applying for certificates, testimonials, etc. and those requiring the Principal's signature on any kind of documents or application must first contact the college office respective authorities and no papers should directly be brought before the Principal for signature.
- 5) It is the responsibility of students to read the notice-boards regularly and also see the college website for important announcements made by the College office from time to time and they will not be given any concession or excuse on grounds of ignorance.

B) Discipline:

- 1) No society/association/forum will be formed without the permission of the Principal. No person shall be invited to address a meeting or a society / association / forum without the permission of the Principal.
- 2) The Student must maintain silence in the classrooms, laboratories and library. They should not loiter in the corridors when the classes are being conducted. Students are expected to spend their spare time in Students' Common Room or study in the library (Reading Room) without causing any inconvenience or disturbance to other students and teachers.
- 3) Smoking, chewing gums, pan masala, spitting or any other such act are strictly prohibited in the premises of the college. Any student found indulging in any such act shall be severely punished.

- 4) Damage to college property will be recovered from the student if found guilty. Such student/s will face immediate rustication.
- 5) No student shall communicate any information or write about the matters dealing with the college administration to the Press.
- 6) Use of filthy language or misconduct and or intimidation on the part of the student is sufficient grounds/reasons for the suspension or expulsion.
- 7) Use of mobile phones in the premises of the college will not be permitted.

C) Use of Social Media :

- 1) Anyone Using / Copying / Reproducing fake profile of Teachers / Principal / Management, Thakur College logo, Thakur College name is a legal offence.
- 2) Any prank message circulation on Social networking site / Messenger Service / Print Media related with Thakur College activities is a legal offence and due legal action will be taken against the person.
- 3) Without prior written permission from the authorities no one is supposed to create any confession page / any group page that bears Thakur College name and logo.
- 4) Students are advised to be cautious before posting any Comments, likes, on social networking site.

D) Attendance of Learners: Important Ordinance (O.6086)

Attendance in all lectures, practicals, tutorials, tests, internal assessment and examination is compulsory. According to ordinances O.6086 overall 75% attendance and 50% attendance in each subject of the total number of days on which lectures are delivered for Term I and Term II separately is compulsory.

Ordinance, O.125: To keep terms at the college, a student must complete to the satisfaction of the Principal the course prescribed for such terms for the class to which the student belongs

E) Ragging:

Students involved in ragging will be punished as per the Provisions of "UGC Regulations on Curbing the Menace of Ragging in Higher; Educational Institutions, 2009" (under Section 26 (I) (g) of the University Grants Commission Act 1956). Student with previous record of ragging will not be admitted.

Refund of College Fees: (Ordinance 0.2859)

Sr. No	Period	Percentage of Deduction
1	Prior to commencement of academic term and instruction of the course	Rs. 500/-
2	Up-to 20 days after the commencement of academic term of the course	20% of the total amount of fees
3	From 21st day Up-to next 50 days after commencement of the academic term of the course	30% of the total amount of fees
4	From 51st day Up-to 80 days after commencement of academic term of the course or August 31st whichever is earlier	50% of the total amount of fees
5	From September 1st to September 30th	60% of the total amount of fees
6	After September 30th	No refund of fees

Scholarships & Awards

Meritorious & deserving students in the field of curricular & Co curricular are encouraged with number of awards.

A) Maharashtra Government Scholarship / Freeship:

The students of Junior/Degree College belonging to backward caste such as SC/ST/NT/DT/OBC and SBC are offered scholarships/freeships by Government of Maharashtra.

B) Academics : Special Achievement Awards	
* Thakur Ramnarayan Singh Sp. Award (Rs. 51,000/-)	For TCSC students Securing First in H.S.C. Merit List
* Thakur Ramnarayan Singh Sp. Award (Rs. 21,000/-)	For TCSC students Securing Second in H.S.C. Merit List
* Thakur Ramnarayan Singh Sp. Award (Rs. 11,000/-)	For TCSC students Securing Third in H.S.C. Merit List
* Thakur Shyamnarayan Singh Sp. Award (Rs. 11,000/-)	For Securing First in University merit list
* Thakur Shyamnarayan Sinzgh Sp. Award (Rs. 7,500/-)	For Securing Second in University merit list
* Thakur Shyamnarayan Singh Sp. Award (Rs. 5,000/-)	For Securing Third in University merit list
C) Academics : Awards	
* Bhagwandas V. Shah Prize (Rs. 500/-)	First at XI - F.Y.J.C. Science
* Zagdu Singh Memorial Award (Rs. 1000/-)	First among students of TCSC at H.S.C. Science.
* Zagdu Singh Memorial Award (Rs. 750/-)	Second among students of TCSC at H.S.C. Science.
* Zagdu Singh Memorial Award (Rs. 500/-)	Third among students of TCSC at H.S.C. Science.
* Ashish Zaveri Prize (Rs. 500/-)	First at XI - F.Y.J.C. Commerce
* Nirmadevi Memorial Award (Rs. 1000/-)	First among students of TCSC at H.S.C. Commerce
* Nirmadevi Memorial Award (Rs. 750/-)	Second among students of TCSC at H.S.C. Commerce
* Nirmadevi Memorial Award (Rs. 500/-)	Third among students of TCSC at H.S.C. Commerce
* Madhubhai K. Patel Memorial Prize (Rs. 500/-)	First at F.Y.B. Sc.
* Rajendra Singh Prize (Rs. 500/-)	First at S.Y.B. Sc.
* Shyamnarayan Singh Memorial Award (Rs. 1000/-)	First among students of TCSC at T.Y. B. Sc.
* Shyamnarayan Singh Memorial Award (Rs. 750/-)	Second among students of TCSC at T.Y. B. Sc.
* Shri Bechu Prasad Prize (Rs. 500/-)	First rank among TCSC students in Physics at T.Y.B. Sc.
* Smt. Sushilaben R. Shah Prize (Rs. 500/-)	First rank among TCSC students in Chemistry at T.Y.B. Sc.
* Smt. Humraji Devi Memorial Prize (Rs. 500/-)	First rank among TCSC students in Mathematics at T.Y.B. Sc.
* Shri. Dhapu Bhai Bhatt Prize (Rs. 500/-)	First rank among TCSC students in Botany at T.Y.B. SC.
* Shri Dhapu Bhai Bhatt Prize (Rs. 500/-)	First rank among TCSC students in Zoology at T.Y.B. Sc.
* Thakur Shyam Narayan Singh Award (Rs. 500/-)	First rank among TCSC students in Computer Science at T. Y.B. Sc.
* Musafir Singh Memorial Award (Rs. 500/-)	First rank among TCSC students in Bio Technology at T.Y.B. Sc.
* Thakur Ram Narayan Singh Award (Rs. 500/-)	First at F.Y.B. Sc. (Aviation)
* Thakur Ram Narayan Singh Award (Rs. 500/-)	First at S.Y.B. Sc. (Aviation)
* Shri Khetshi Khimraj Dedhia of Dedhia Group Award (Rs. 1000/-)	First rank among TCSC students in Aviation at TY.B. Sc.
* Shri Khetshi Khimraj Dedhia of Dedhia Group Award (Rs. 750/-)	Second among TCSC students in Aviation at T.Y.B. Sc.
* Kamalavati B. Sharma Memorial price (Rs. 500/-)	First at F.Y.B. Sc.(I.T., DA, AS,AVFX, SS)
* Musafir Singh Memorial award (Rs. 500/-)	First at S.Y.B. Sc.(I.T., DA, AS,AVFX, SS)
* Musafir Singh Memorial Award (Rs. 1000/-)	First among students of TCSC at T.Y.B. Sc.(I.T., DA, AS,AVFX, SS)
* Fazal Ali Din Mohammad Memorial Prize (Rs. 750/-)	Second among students of TCSC at T.Y.B. Sc.(I.T., DA, AS,AVFX, SS)
* Madhubhai K. Patel Memorial Prize (Rs. 500/-)	First at F.Y.B. Com.
* Rajendra Singh Prize (Rs. 500/-)	First at S.Y.B. Com.
* Indradevi Memorial Award (Rs. 1000/-)	First among students of TCSC at T.Y. B. Com.
* Indradevi Memorial Award (Rs. 750/-)	Second among students of TCSC at T.Y.B.Com.
* Ram Jiyavan Yadav Memory Prize (Rs. 500/-)	Highest Marks among TCSC students in Business Economics at T.Y.B.Com.
* Ram Jiyavan Yadav Memory Prize (Rs. 500/-)	Highest Marks among TCSC students in Financial Accounting at T.Y.B.Com.
* Badri Pal Singh Prize (Rs. 500/-)	Highest Marks among TCSC students in Management Accounting at T.Y.B.Com.
* Badri Pal Singh Prize (Rs. 500/-)	Highest Marks among TCSC students in D & I Taxation at T.Y.B.Com.

* Badri Pal Singh Prize (Rs. 500/-)	Highest Marks among TCSC students in Cost Accounting at T.Y.B.Com.
* Shri Subhakaran Luharuka Prize Rs. 500/-)	Highest Marks among TCSC students in Commerce VI at T.Y.B.Com.
* Shri Subhakaran Luharuka Prize Rs. 500/-)	Highest Marks among TCSC students in Export Marketing at T.Y.B.Com.
* Thakur Sarju Ramsaran Singh Memorial Prize (Rs. 500/-)	First at B.M.S. (First Year)
* Sonadevi Suryanath Singh Memorial Prize (Rs. 500/-)	First at B.M.S. (Second Year)
* Dhananjay devadiga award (Rs. 1000/-)	First among students of TCSC at B.M.S. (Third year)
* Babu Ram yadav award (Rs. 750/-)	Second among students of TCSC at B.M.S. (Third year)
* Ravi Dhanuka Prize (Rs. 500/-)	First at F.Y.B.Com. (B & I)
* Shantilal Chunilal Vyas Memorial Award (Rs. 500/-)	First at S.Y.B.Com. (B & I)
* Shantilal Chunilal Vyas Memorial Award (Rs. 1000/-)	First among students of TCSC at T.Y.B.Com. (B & I)
* A. B. Mistry Award (Rs. 750/-)	Second among students of TCSC at T.Y.B.Com. (B & I)
* Arcade Group prize (Rs. 500/-)	First at F.Y.B.Com.(F.M.)
* Thakur Ram Narayan Singh Award (Rs. 500/-)	First at S.Y.B.Com.(F.M.)
* Arcade Group prize (Rs. 1000/-)	First among students of TCSC at T.Y.B.Com.(F.M.)
* Bharatpal Singh Prize (Rs. 750/-)	Second among students of TCSC at T.Y.B.Com.(F.M.))
* Karsandas M.Gandhi Memorial Prize (Rs. 500/-)	First at F.Y.B.Com. (A & F, Honurs, IA, Entrepreneurship, DB.)
* Manjulaben Shantilal Vyas Memorial Award (Rs. 500/-)	Second at F.Y.B.Com. (A & F, Honurs, IA, Entrepreneurship, DB.)
* Manjulaben Shantilal Vyas Memorial Award (Rs. 1000/-)	First among students of TCSC at T.Y.B.Com. (A & F, Honurs, IA, Entrepreneurship, DB.)
* Thakur Ramnarayan Singh Award (Rs.750/-)	Second among students of TCSC at T.Y.B.Com. (A & F, Honurs, IA, Entrepreneurship, DB.)
* Thakur Ramnarayan Singh Award (Rs. 500/-)	First at F.Y.B.A.(M.M.C.)
* Thakur Ramnarayan Singh Award (Rs. 500/-)	First at S.Y.B.A.(M.M.C.)
* Thakur Ramnarayan Singh Award (Rs. 1000/-)	First among students of TCSC at T.Y.B.M.M.
* Thakur Ramnarayan Singh Award (Rs. 750/-)	Second among students of TCSC at T.Y.B.M.M.
* Thakur Shyam Narayan Singh Award (Rs. 500/-)	First among students of TCSC at F.Y.B.A. (F.T.N.M.P.)
* Thakur Shyam Narayan Singh Award (Rs. 500/-)	Second among students of TCSC at S.Y.B.A. (F.T.N.M.P.)
* Thakur Ramnarayan Singh Award (Rs. 1000/-)	First among students of TCSC at T.Y.B.A. (F.T.N.M.P.)
* Thakur Ramnarayan Singh Award (Rs. 750/-)	Second among students of TCSC at T.Y.B.A. (F.T.N.M.P.)
* Manjulaben Shantilal Vyas Memorial Award (Rs. 1000/-)	First among students of TCSC at M.Sc. (I.T.) Part II.
* Manjulaben Shantilal Vyas Memorial Award (Rs. 750/-)	Second among students of TCSC at M.Sc. (I.T.) Part II.
* Bhagwanidevi Memorial Award (Rs. 1000/-)	First among students of TCSC at M.Sc. (C.S.) Part II
* Bhagwanidevi Memorial Award (Rs. 750/-)	Second among students of TCSC at M.Sc. (C.S.) Part II
* Shardaben BabubhaiJoshi Memorial Award (Rs. 500/-)	First among students of TCSC at M.Sc. (Organic Chemistry) Part II
* Thakur Shyam Narayan Singh Award (Rs.500/-)	First among students of TCSC at M.Sc. (Inorganic Chemistry) Part II
* Arcade Group Prize (Rs. 1000/-)	First among students of TCSC at M.Com.(E-Com.) Part II
* Shri Sakharaj Singh Prize (Rs. 750/-)	Second among students of TCSC at M.Com.(E-Com.) Part II
D) Co -Curricular/Extra - Curricular Activities Awards	
Prabhavatidevi S. Singh Award (Rs. 1000/-)	Student of the Year (Male)
Prabhavatidevi S. Singh Award (Rs. 1000/-)	Student of the Year (Female)
Vasant G.Pradhan Memorial Prize (Rs. 500/-)	Best N.C.C. Cadet of the year (Male)
*Asian Food Products Prize (Rs. 500/-) Sports	Best N.S.S. Volunteer of the year Sports
Goragandhi Prize (Rs. 500/-)	Best Cricket Player of the Year
Shri. Rameshbhai Shah Prize (Rs. 500/-)	Best Volleyball Player of the Year
Shri. Himanshu Walavalkar Prize (Rs. 500/-)	Best Football Player of the Year
Suresh G. Kathuria Prize (Rs. 500/-)	Best Sports person (Male)
Kishnadutta R. Sharma Memorial Prize	Best Sports person (Female)

Star Performers @TCSC



ADMINISTRATION AT TCSC.....

PRINCIPAL**Dr. (Mrs.) Chaitaly T. Chakraborty**

M.Sc., Ph.D.

DEGREE COLLEGE**Dr. Shashikant D. Ajagekar**

M.Sc., PhD

Vice Principal, (Degree Science)

Dr. Nishikant Jha

ICWA, MBA, M.Com, PhD, D.Litt., CIMA Adv,

Ph.D & M.Phil. Guide

Vice Principal, (Degree Commerce)

Dr. Vijay Jadhav

MSc., PhD

Dean – Academics (Degree Science)

Dr. Parul Singhal

MBA, NET, Ph.D.

Dean – Academics (Degree Commerce)

JUNIOR COLLEGE**Ms. Mamatha Shetty**

M.Com. B.Ed. M.Phil

Vice Principal - Academics & Examinations (Junior Science & Commerce)

Ms. Veena V. Sawant

M.Sc., B.Ed. M.A. (Education)

Vice Principal - Administration
(Junior Science)**Mr. Yogesh Varia**

M.Com., B.Ed., M.Phil.,

Vice Principal - Administration
(Junior Commerce)**ADMINISTRATION & LIBRARY****Mr. Uday Rane**

Office Superintendent

Mr. Sahadeo Taware

M.L.I.Sc., NET

Librarian

For any queries kindly contact

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TAARANGAN 2K23-24



TAARANGAN 2K23-24

Taarangan 2K23-24



TRISHNA 2K23-24





Thakur Bhagwanidevi
Musafir Public School
2023



Thakur Specialized
Degree College
2023



Thakur Ramnarayan
Public School
2020



Thakur Global Business School
2020



Thakur Ramnarayan
College of Law
2017



Thakur Shyamnarayan
Degree College
2016



Thakur Ramnarayan College
of Arts & Commerce
2016



Thakur Vidya Mandir
Global School
2016



Thakur School of Architecture
and Planning
2014



Thakur Shyamnarayan High School
(English Medium)
2013



Thakur School of Global Education
2008



Thakur Shyamnarayan College
of Education & Research
2007



Thakur Institute of
Aviation Technology
2006



Thakur Public School
2003



Thakur Institute of Management
Studies & Research
2002



Thakur Institute of
Career Advancement
2001



Thakur Institute of
Management Studies,
Career Development & Research
2001



Thakur College of
Engineering & Technology
2001



Thakur Polytechnic
1998



Thakur College of
Science & Commerce
1992



Thakur Vidya Mandir
High School
1990

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Thakur Educational Trust's (Regd.)
THAKUR COLLEGE OF SCIENCE & COMMERCE

Autonomous College Permanently Affiliated to University of Mumbai

(NAAC Accredited with Grade "A" (3rd Cycle) & ISO 21001:2018 Certified)

Best College Award by University of Mumbai for the Year 2018-2019

Shyamnarayan Thakur Marg, Thakur Village, Kandivali (E), Mumbai - 400 101.

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