# FIRST-DAY BROCHURE 2019-20



SIES GRADUATE SCHOOL OF TECHNOLOGY

Affiliated to the University of Mumbai | AICTE Approved | NAAC Accredited

#### VISION

"To be a centre of excellence in Education and Technology committed towards Socio-Economic advancement of the country"

## MISSION

- To impart advanced knowledge in Engineering and Technology.
- To transform young minds towards professional competence by inculcating values and developing skills.
- To promote research and ensure continuous value addition among students and employees.
- To strengthen association with industry, research organizations and alumni to enhance knowledge on current technologies.
- To promote next generation technocracy and nurture entrepreneurial culture for social-economic growth.

# **GETTING FAMILIAR WITH SIES GST**

**Basement:** FE Workshop, Auditorium, FE Language Laboratory

**Ground Floor:** Office, HOD(CE) Cabin, Computer Lab (SPA), Faculty Rooms, Sick Room, Machine Shop, Canteen

**First Floor:** Principal's Cabin, Dean FE Cabin, HOD(IT) Cabin, FE Lab (Engg. Mechanics), Faculty Rooms, Labs, Class rooms, Tutorial rooms

**Second Floor:** HOD(PPT) Cabin, T&P Cell I/C, FE Lab(BEE), Library, Faculty Rooms, Labs, Class rooms, Tutorial rooms, Seminar Hall, Girls Common Room, Boys Common Room

**Third Floor:** HOD (EXTC) Cabin, Faculty Rooms, Labs, Class rooms(FE), Engineering Physics Lab, Engineering Chemistry Lab, Tutorial rooms, FE Drawing Hall, FE Lab (Autocad), Exam Cell, Computer Center, Server Room.

# PRINCIPAL AND DEAN FE



**Dr. Atul Kemkar**I/C Principal



**Dr. Manasi Karkare** HoD H&AS

# **HEAD OF THE DEPARTMENTS**



Dr. Aparna Bannore
Vice Principal
HoD CE



Prof. Prasad Iyer
Vice Principal
HoD PPT



**Dr. Lakshmisudha** HoD I T



**Dr. Preeti Hemnani** HoD EXTC



**Dr. Rupendra Nehte** HoD ME

# YOUR TEACHERS



**Ms. AshaRaj**Mathematics



Ms. Vijaya Patil
Mathematics



Ms. Pratibha Sharma

Mathematics



Mr. Mahesh Biradar
Mathematics



Mr. Ashwin Chavan

Mathematics



Ms. Sumitra lyer
BEE



**Dr. G. Kanthimathi**Engg. Physics



**Dr. Smitha S. Kumar**Engg. Chemistry

#### Rules and Regulations of Mumbai University

- Mumbai University has opted for credit and grading system from Academic Year 2012-13 which was revised in year 2016-17 and 2019-20 respectively.
- The courses are broadly classified as Theory courses and Laboratory courses. Credit for a course is dependent on the number of hours of instruction per week in that course and is obtained by using a multiplier of one (1) for lecture and tutorial hours and a multiplier of half (1/2) for laboratory hours.
- The minimum credits required for award of BE degree is course specific as per UoM scheme out of which 38 credits are of First Year Engineering. Student's evaluation will be done through **Internal Assessment** and **End Semester Examination**. Internal assessment includes class tests, home assignments based on live problems, course projects either in a group or individually. The modes of evaluation and distribution of marks for each of the assessments is given in the syllabus manual of each program.
- Attendance: Attendance for all theory, tutorial, practical, seminar and project/dissertation is compulsory. As per the university ordinance 119, 75% attendance is compulsory for keeping the term.
- The letter grades and their equivalent grade point applicable for Undergraduate program are given below

% of Marks Obtained	Letter Grade	Grade Point	Performance		
80.00 and above	0	10	Outstanding		
79.99 to 75	А	9	Excellent		
74.99 to 70	В	8	Very Good		
69.99 to 60	С	7	Good		
59.99 to 50.00	D	6	Fair		
49.99 to 45.00	E	5	Average		
44.99 to 40.00	Р	4	Pass		
Less than 40	F	0	Fail		

# **YOUR TEACHERS**



**Dr. Savita Katiyar** Engg. Chemistry



Ms. Seema Khan



Dr. Geetanjali Mishra



Dr. Ramkishan Bhise

Business Communication Business Communication Business Communication



Mr. D. Senthilkumar BEE



Ms. Vaishali M. BEE



**Ms. Prajakta Kane** Engg. Mechanics



**Mr. Onkar Potdar** Engg. Mechanics



**Dr. Pradip Patil**Engg. Mechanics



**Mr. Ganesh Kadam**Engg. Mechanics



Mr. Siddique Ahmed Engg. Mechanics



**Dr. Kaustubh Chavan**Engg. Mechanics

- Heads of Passing: Internal Assessment and End Semester examination are two separate heads of passing. Apart from these, practical and /or oral examinations are independent head/s of passing.
- Term Work: Even though Term Work is not a separate head of passing. A learner should satisfactorily complete term work in all courses for a particular semester as per syllabus/curriculum manual to be eligible to appear for any form of examination.
- A learner will be declared PASS and eligible for grade in a particular course of undergraduate program if: A learner fails in Internal Assessment but secures more than 50% of total (Internal Assessment + End Semester Examination) in that course.
- ATKT: A candidate is not eligible for next academic year if he/she fails in more than eight heads of passing of which not more than five shall be in End Semester Examinations of Semester I and Semester II taken together.

#### **Rules for Photocopy and Revaluation**

- 1. Applying for photocopy of answer book and applying for Revaluation will be two independent and simultaneous processes.
- 2. All students are eligible to apply for photo copy and revaluation.
- 3. Processing fee for photocopy is Rs. 110 and for revaluation Rs. 510 per subject for all semesters. 50% concession will be given to SC/ST/EBC/NT candidates.
- 4. If a student passes the semester examination after revaluation then he/she can apply for refund of KT examination fees.

#### **Rules for Provisional Admission:**

- 1. The students who are awaiting revaluation result can take provisional admission in the next year.
- 2. The candidature will be regularized if a candidate becomes eligible after revaluation result, otherwise cancelled.
- 3. Provisionally admitted students are allowed to attend all lectures, practical and tutorials.

# Program Structure for First Year Engineering Semester I & II (Common to All Branches)

## (With Effect from 2019-2020) Semester I

Course Code	Course Name	Teaching Scheme (Contact Hours)			Credits Assigned					
FEC101	Engineering Mathematics -I	3		1	*	3		1		4
FEC102	Engineering Physics -I	2		-	-	2				2
FEC103	Engineering Chemistry -I	2		-	-	2			-	2
FEC104	Engineering Mechanics	3		-	-	3			-	3
FEC105	Basic Electrical Engineeri ng	3		-	-	3				3
FEL101	Engineering Physics -I		1	-	-	-	0.5			0.5
FEL102	Engineering Chemistry -I		1	-	-		0.5			0.5
FEL103	Engineering Mechanics		2	-	-		1			1
FEL104	Basic Electrical Engineering		2	-	-	-	1		-	1
FEL105	Basic Workshop pra ctice-I		2	-	-		1			1
	Total	13	08	0	1	13 04		02	1	18
					Examinat	ion Sche	me			
	Course Name	Theory								
Course										
I (Ode	Course Name	Interna	al Assessm	nent	End	Exam	Terr	n [	Pract.	Total
Code	Course Name	Interna	al Assessn	nent	End Sem.	Exam Duratio	on Wor	_	Pract. Oral	Total
Code	Course Name	Interna	al Assessm	nent			on Wor	_		Total
FEC101	Course Name  Engineering Mathematics -I	Interna 20	al Assessm	nent 20	Sem.	Duratio	on Wor	·k /		Total
					Sem. Exam.	Duration (in Hrs	on Wor	·k /	oral	
FEC101	Engineering Mathematics -I	20	20	20	Sem. Exam.	Duration (in Hrs	On Wor s) 25	·k /	oral 	125
FEC101 FEC102	Engineering Mathematics -I Engineering Physics -I	20 15	20 15	20 15	Sem. Exam. 80 60	Duratio (in Hrs	On Wor s) 25	·k /	oral  	125 75
FEC101 FEC102 FEC103	Engineering Mathematics -I Engineering Physics -I Engineering Chemistry -I	20 15 15	20 15 15	20 15 15	Sem. Exam. 80 60	Duratio (in Hrs	S) Works 25	·k /	/oral  	125 75 75
FEC101 FEC102 FEC103 FEC104	Engineering Mathematics -I Engineering Physics -I Engineering Chemistry -I Engineering Mechanics	20 15 15 20	20 15 15 20	20 15 15 20	Sem. Exam. 80 60 60 80	Duratio (in Hrs	25	·k /	  	125 75 75 100
FEC101 FEC102 FEC103 FEC104 FEC105	Engineering Mathematics -I Engineering Physics -I Engineering Chemistry -I Engineering Mechanics Basic Electrical Engineering	20 15 15 20 20	20 15 15 20 20	20 15 15 20 20	Sem. Exam. 80 60 60 80	Duratio (in Hrs	25	·k /	   	125 75 75 100 100
FEC101 FEC102 FEC103 FEC104 FEC105 FEL101	Engineering Mathematics -I Engineering Physics -I Engineering Chemistry -I Engineering Mechanics Basic Electrical Engineering Engineering Physics -I	20 15 15 20 20	20 15 15 20 20	20 15 15 20 20	Sem. Exam. 80 60 60 80	Duratio (in Hrs	25 25	·k /	    	125 75 75 100 100 25
FEC101 FEC102 FEC103 FEC104 FEC105 FEL101 FEL102	Engineering Mathematics -I Engineering Physics -I Engineering Chemistry -I Engineering Mechanics Basic Electrical Engineering Engineering Physics -I Engineering Chemistry -I	20 15 15 20 20 	20 15 15 20 20 	20 15 15 20 20 	Sem. Exam. 80 60 60 80	Duratio (in Hrs	25 25 25	·k /	    	125 75 75 100 100 25 25
FEC101 FEC102 FEC103 FEC104 FEC105 FEL101 FEL102 FEL103	Engineering Mathematics -I Engineering Physics -I Engineering Chemistry -I Engineering Mechanics Basic Electrical Engineering Engineering Physics -I Engineering Chemistry -I Engineering Mechanics	20 15 15 20 20 	20 15 15 20 20 	20 15 15 20 20 	Sem. Exam. 80 60 60 80	Duratio (in Hrs 3 2 2 3 3 3	25 25 25 25	rk /	      25	125 75 75 100 100 25 25 50

# Semester II

Course Code	Course Name	Teaching Scheme (Contact Hours)			Credits Ass		ssigned			
FEC201	Engineering MathematicsII	3		1	1*	3			1	4
FEC202	Engineering PhysicsII	2			_	2				2
FEC203	Engineering Chemistryll	2				2				2
FEC204	Engineering Graphics	2			-	2				2
FEC205	C programming	2				2				2
FEC206	Professional Communication and Ethics- I	2				2				2
FEL201	Engineering PhysicsII		1				(	0.5		0.5
FEL202	Engineering ChemistryII		1				(	0.5		0.5
FEL203	Engineering Graphics		4					2		2
FEL204	C programming		2					1		1
FEL205	Professional Communication and Ethics- I		2				1			1
FEL206	Basic Workshop practicell		2				1		1	
	Total	13	12	(	1 13 0		06	01	20	
						mination Scheme			1	
Course	Course Name	Theory  Internal Assessment			y 			_		
Code	Course Name	intern	ai Assess	ment	End Sem. Exam	Dur	am. ation Hrs)	Term Work	Pract. /oral	Total
FEC201	Engineering MathematicsII	20	20	20	80		3	25		125
FEC202	Engineering PhysicsII	15	15	15	60		2			75
FEC203	Engineering ChemistryII	15	15	15	60		2			75
FEC204	Engineering Graphics	15	15	15	60		3			75
FEC205	C programming	15	15	15	60		3			75
FEC206	Professional Communication and Ethics- I	10	10	10	40		2			50
FEL201	Engineering PhysicsII			-				25		25
FEL202	Engineering ChemistryII			1				25		25
FEL203	Engineering Graphics			1				25	50	75
FEL204	C programming						<b></b>	25	25	50
FEL205	Professional Communication and Ethics- I							25		25
FEL206	Basic Workshop practicell							50		50
	Total			90	360			200	75	725

## SIES GST CENTRAL LIBRARY

Location - Library being the heart of an academic and learning system is located in the II floor and is easily accessible. The mission of the library is to facilitate updating knowledge through acquisition, organization and dissemination of knowledge resources and providing for value added services.

Library Hours - Library remains open from 8:00 am to 7:00 pm on all days except public holidays and holidays announced by the Govt. /institute.

Library Membership - Students desire to take library membership need to mail (librarygst@gmail.com) the details such as Name (full in caps), Roll No allocated by institute and attach latest passport size photograph (in jpeg format only). No library cards will be issued separately. However, no student would be allowed without ID Card.

Collection - Library maintains a core collection of approximately 27000+ volumes. The diversity of the library collection includes Textbooks, Reference Books, E-books, Periodicals, Magazines, e-journal resources, Project Reports, NPTEL course materials, Bound volumes of journals, University Question Papers etc.

Issue & Renewal of Books - A student is permitted to borrow 3 books for a week. Books may be renewed for a week provided no other reader has reserved the book. If the books are not returned even after 7 days from the date on which they are due, there will be a fine per day per book.

Media Lab - Library is having good number of systems with the state of the art technology & dedicated internet/Wi-Fi connectivity. Laptop charging points are also provided. Students can have access to e-journals, e-books and other required information.

Digital Library - Library has subscribed to electronic resources and students can have access to more than 1000+ full text e-resources such as from IEEE, Science Direct, J-Gate, and ASME etc.

Reprographic facility - The library has electronic photocopier (Richo) with high speed. One rupee is charged per page. Facility is available to all.

Library website – students may access it anywhere:

https://librarygst.wixsite.com/library . The site provides information about library and links to various resources.

## GENERAL RULES OF LIBRARY

- 1. Students should maintain silence in the library at all the time. Group discussion is strictly not allowed.
- 2. Personal Books, printed materials, bags and plastic carry bags are not allowed to bring inside the library.
- 3. Members are held responsible for all items issued on their name, until they are returned to the library in good condition.
- 4. The lost or mutilated book should be brought to the notice of library staff immediately.
- 5. If an issued book is lost / damaged, it is to be either replaced with latest edition or compensated by double the original cost at the prevailing exchange rate. Refunding compensation money may not be possible if book lost is found later.
- 6. The borrowing facility can be restricted or suspended in case of misbehavior or misuse of the library facilities / materials.
- 7. Use of mobile is only for academic purpose and conversation is restricted.
- 8. Documents marked as "Reference Copy" are to be consulted within the library premises.
- 9. Materials issued out from the library are to be returned at the Circulation Desk only during its working hours before the due date mentioned.
- 10. A document issued may be renewed provided there is no pending reservation against it.
- 11. Borrower should bring the material physically to the library for renewal.
- 12. No user is eligible to borrow documents from the library on someone's behalf.
- 13. No material from the library should be taken out without proper issue. Any type of violation may lead to a disciplinary action.

  Direct, J-Gate, and ASME etc.

#### **STUDENT CHAPTER**

#### Institute of electrical and Electronic Engineers (IEEE) Chapter

To foster technological innovation and develop activities for professional development.

Faculty I/C: Mr. Biju Balakrishnan

#### Institute of Electronics and Telecommunications Engineers (IETE) Chapter

To plan and organize technical programs and activities and to provide a common platform for the student members to exchange ideas and information on the topics of their interest.

Faculty I/C: Ms. Leena Ladge

#### Computer Society of India(CSI) Chapter

To facilitate research, knowledge sharing, learning and career enhancement of all categories of IT.

Faculty I/C: Ms. Suvarna Chaure

## **Indian Society for Technical Education (ISTE) Chapter**

To organize technical events, lecture/seminars by experts from industry, R&D organizations, defence services, government departments and other institutions.

Faculty I/C: Ms. Katyayini Tembadmani

# The Indian Society of Heating, Refrigerating and Air Conditioning Engineers (ISHRAE)

To promote research in the field of products or techniques/technology aimed at specific end use. It is committed towards building a safe environment for the future.

Faculty I/C: Dr. Kaustubh Chavan

#### Society of Automotive Engineers (SAE) Chapter

To provide the student members with challenging projects that involve planning and manufacturing tasks. Some of these projects include Micro-Truck, BAJA, Super-Mileage Formula SAE series, SAE Clean Snowmobile Challenge and Mini BAJA Series.

Faculty I/C: Mr. Prashant Ambadekar

#### **Indian Plastic Institute (IPI) Chapter**

To help students gain advance knowledge and current information about technology and applications, the contemporary industrial practices and potential future developments in plastics through IPI educational activities. It facilitates interaction between industry and students and ultimately improves their career and job prospects.

Faculty I/C: Mr. Sagar Waghmare

#### **Student Council**

To ensure holistic development of students and to inculcate a sense of responsibility, good inter-personal and leadership skills. The Student Council is formed at the beginning of every academic year consisting the active members of the institute. Student council forms a link between the institute administration and the students.

Student Council I/C: Ms. Sumitra Iyer

Sports I/C: Mr. Gaurav Fasate

#### Training & Placement Cell (T&P)

Helps students to get placement and provides guidance for career planning. The cell also generates training opportunities for the students.

Faculty I/C: Ms. Seema Khan

#### **Entrepreneurship Development Cell (EDC)**

To motivate students to undergo Entrepreneurship Development Program (EDP), skill development training and enhance self-employment opportunities.

Contact Person: Dr. Kaustubh Chavan

#### **National Service Scheme (NSS)**

To understand the community in which they live and work and to develop a sense of social and civic responsibility.

NSS Coordinator : Mr. Mahesh Biradar

#### Women Development Cell (WDC)

Organizes young women leadership workshop, seminar on health issues for the development and empowerment of girl students.

Faculty I/C: Ms. Prajakta Kane

#### **Industrial Visits**

Offers opportunities for industry-institute interaction, facilitating awareness of prevailing trends and working of an industry.

#### CO-CURRICULAR AND EXTRA-CURRICULAR ACTIVITIES.

#### Cognition

Two day Inter-collegiate technical festival organized on Engineer's day. Features national level events like Technical Paper Presentation, Project Competition, Tech Quiz, and many more organized by various students' chapters namely CSI, IETE, IEEE, ISHRAE, IPI and SAE.

#### **Tatva**

Inter-Collegiate robotics festival hosting plethora of events like robo soccer, robo sumo, aquabot to name a few.

#### Moksh

Inter-Collegiate cultural festival comprising of events like singing, dancing, skits, folk dance, face painting, fashion show, rangoli etc.

#### Lakshya

Inter and Intra-Collegiate sports festival which hosts events like football, badminton, cricket, chess, carom etc.

#### **Matrix**

Inter-collegiate Science Olympiad exclusively for the first year students.

#### **Anti-Ragging Committee**

SrNo	Name of the	Designation/	Contact	Email Id	
	Member	Department	number		
1	Dr.Atul Kemkar	I/C Principal	9819150392	principal@sies.edu.in	
2	Dr.Manasi Karkare	HoD, H&AS	9967014191	hodfe@sies.edu.in	
3	Dr. RupendraNehte	HoD, ME	9869551731	hodme@sies.edu.in	
4	Dr.Aparna Bannore	HoD, CE	9920809635	hodce@sies.edu.in	

#### **Anti-Ragging Squad**

C	NI	D : + : /	Carata at Na	F !! ! -!
Sr.	Name	Designation/	Contact No.	Email Id
No.		Department		
1	Dr. Atul Kemkar	I/C Principal	9819150392	principal@sies.edu.in
2	Ms. Leena Ladge	Asst. Prof ,IT	9867801816	leenal@sies.edu.in
3	Ms. Pranita Mahajan	Asst. Prof ,CE	9920188940	pranitam@sies.edu.in
4	Mr. Sagar Waghmare	Asst. Prof , PPT	7387481914	sagarw@sies.edu.in
5	Mr. Pushkar Sathe	Asst. Prof ,EXTC	9870630637	pushkars@sies.edu.in
6	Mr. Mohd. Ali Ansari	Asst. Prof ,ME	9892881293	mohammada@sies.edu.in
7	Mr. AnanthaKumar	Lab Asst. H&AS	9892993894	ananthakumara@sies.edu.in

## **Internal Complaint Committee**

Sr.	Name	Dsignation/	Phone no.	Email Id
No.		Department		
1	Ms. AshaRaj	Asst, Prof H&AS	9820817409	ashah@sies.edu.in
2	Ms. Mrinal Khadse	Asst. Prof. , IT	9819344929	mrinalk@sies.edu.in
3	Ms. Pranita Mahajan	Asst. Prof. , CE	9920188940	pranitam@sies.edu.in

# AICTE SCHOLARSHIP SCHEMES

National e-Scholarship : https://scholarships.gov.in/

Vidya Lakshmi: https://www.vidyalakshmi.co.in/Students/indexPopup

Pragati and Saksham: https://www.aicte-india.org/schemes/students-devel-

opmentschemes

Vidyasaarathi: https://www.vidyasaarathi.co.in/Vidyasaarathi/



# STUDENTS GETTING SCHOLARSHIP FROM **VARIOUS TRUST YEAR 2018**



# Trust Name, Education, Percentage Forms Available On Dated

SIR VITHALDAS D. THAKARITABLE TRUST

16, Mumbai Samachar Marg, Fort, Mumbai - 400001. H.S.C. To S.Y. B.com, GRADUATE (60%) Last date 30th June Monday to Friday 1 p.m. To 4 p.m. / 15 June Decied

SETH GANGADAS VIRBHUSHANDAS TRUST

Gangadas Wadi, Near Babulanath Mandir, Babulnath, Mumbai Std. 11th To GRADUATE (85%)
1st July To 9th July Forms Submission
17th July to 22th Oct.-10.30 a.m. To 12 Noon

MAHALAXMI MANDIR DEVASTHAN TRUST

Bhulabhai Desai Marg, Mahalaxmi, Mumbai - 26. Phone : 912223514732 / 3513831 Std. 7th to Degree, Medical, Engg. Only Hindu Students After Result Declared Contact Immediately. 9.00 a.m. To 6.00 p.m.

FADKEWADI GANPATI MANDIR DEVASTHAN TRUST

Fadkewadi, near V. P. Road Police Station, Girgaon, Mumbai - 400 004. Std. 7th To GRADUATE, Technical (60/80%) 5th June T0 20th June / 8 a.m. To 10. a.m.

SAIDHAM MANDIR TRUST

Lamington Road, Grant Road, Opp Imperial Talkies, Mumbai. Tel.: 23821931 Std. 1st To 9th (75%) (May Ending) 9.30 a.m. To 12 Noon & 4.30 p.m. to 8 p.m.

SETH RATANJI ARDHSHRI

DUBHASH CHARITABLE TRUST 6, K. Kubhash Road, Opp. Lion Gate, Sion, Mumbai - 400 022

DADOBA CHARITABLE TRUST

Wanmali Hall, Gaondevi Police Station, Grant Road, Mumbai Std. 10th to GRADUATE s.s.c. Result Decided Monday to Friday : 11 a.m. to 6 p.m. Saturday : 11 a.m. to 4 p.m.

LALJI DAYAL CHARITABLE TRUST Near Fadkewadi, Girgaon, Mumbai - 400 004.

Std. 10 to GRADUATE S.S.C. Forms Available From 10th Std. Result Will Declared.

REHMANI FOUNDATION

As/A, Nava Nagar, M. D. Naik Road, Next to Dockyard Rly. Station, Mazgaon, Mumbai - 400 010 Available For Medical, Engg. Students

DAHANUKAR EDUCATIONAL TRUST

Industrial Assurance Building, 3rd Floor, Churchgate, Mumbai - 400 020 Std. Xth & XIIth - 60% From June

MASKITY COURT

Near Income Tax Office, Mahatma Phule Road, Churchgate, Mumbai-20 Std.: 10th To GRADUATE Above 60% Forms Available till 31st July

PANDHARINATH TEMPLE

35, D Cross Lane, Mughbhatt Lane, Girgaon, Mumbai - 400 004 Std. 1st to GRADUATE (Pass Class) Forms Available Only for Sonar Caste.

**TIME & TALENT CLUB** 

Chhatrapati Shivaji Maharaj Marg, Apollo Bunder, Near Gate of India, Apolio Burleti, Near Gate of I Opp. Shivaji Maharaj Statue, Mumbai - 400 001 Engg. & Medical 1st Week of July

BOMBAY HOUSE behind Sir Vithaldas Chamber, J.R.D. Tata Bldg., 1st Floor, Opp. Centrail Bank, Fort Mumbai Forms Available in August

SHRADDHANAND MAHILA ASHRAM

Kuchha Castal, 4th Floor, Opera House, s. v. Road, Mumbai. Std. 5th To GRADUATE.

SHIVAJI MANDIR SMARAK TRUST

N.C. Kelkar Road, Shivaji Mandir, Dadar, Mumbai - 28. Mob. 912224304566 / 4307637 S.S.C., H.S.C. & GRADUATE Only For Member.

SUNDERABAI HALL

Opp. S.N.D.T. College, Churchgate, Mumbai - 20 Std. 5th To 10th - 80% Form Available From June.

TARABAI HALL

Shiv Prasad Building, Marine Lines (W), Mumbai - 20 022-28133591 / 9821179411 Std. 7th To GRADUATE - 80% Forms Available Form Month on June - July

Dader Shikshan Sahayak Nidhi, Veer Sawarkar Marg, Shivaji Park, Dadar, Mumbai - 28 Tel.: 0224463621 / 0224451592 / 0224314881 Std. 10th To B.com. - 75% Only For Ledies Only For Ledies Available 1st July To 31st July Forms Submission Last Date : 31st Aug, Morn.: 9 a.m. to 12.30 p.m. & Even.: 5 p.m. to 8.00 p.m.

DADAR BHAGINI SAMAJ

Hindu Colony, 3rd Lane, Dadar (E), Mumbai - 14. Tel.: 24145993 Mumbai - 14. 12th up - 60% Forms Available From 1st June From 2.00 p.m. to 6.00 p.m.

SHRI SIDDHIVINAYAK GANPATI MANDIR NYAS S. Bole Marg, Prabhadevi Mumbai - 28. Tel.: 24222072 / 4438 / 1558 / 2437 / 3626 All Students. For Books Only: Std. 11th to 15th Forms Starts from 15th May

RANCHODDAS LOTAWALA FOUNDATION Arya Bhavan, 1st Floor, 459 Sardar Vallabbhai Patel Road, Near Marwadi Vidhyalay, Prarthana Samaj, Mumbai - 400 004. Tel. 23825048 S.S.C. to GRADUATE Tuesday Even. 4 to 6 p.m. Forms available start 20th June.

SHRI CHOTALAL KESHAVLAL DELIWALA TRUST

Mull Mansion,2nd Floor, Homaji Street, Fort, Mumbai - 11 Scholarship Forms Available From June.

KINNARI CHARITABLE TRUST

Near Tata Garden, Bhulabhi Desai Road, Mumbai Tel.: 23673914 After 15 June

SAVTAMALI TRUST

Groud Floor, Savta mali Bhuvan Bldg, Dr. B. A. Road, Byculla (E) Mumbai - 27 10th & 12th Std. Students Onty. Only Mali Samaj Student.

MAHARASHTRA KAMGAR KALYAN MANDAL

Lalit kala Bhavan, Ground Floor, Near Ganesh Talkies, Sane Guruji Road, Chinchpokali, Mumbai - 400 012 Only For Kamgar's Students.

LION CLUB

Near SNDT College, Churchgate, Mumbai - 400 020.

SHRI CHANDABETIJI MAHARAJ MADANMOHAN TEMPLE TRUST

10, Mangesh Shenoy Street, Fort, Mumbai - 400 001. Tel.: 22632688

LIBERTY OIL MILL PVT. LTD

New India Insurance Building, D Wing, Amarchand Mansion, Off Cama Road, Churchgate, Mumbai - 400 020.

BOMBAY MEMONS EDUCATION SOCIETY

67-69, Dada Manzil, Mohd. Ali Road, Mumbai - 400 003.

MARIWALA TRUST

411, 4th Floor, Sah & Nahar Industrial Estate, Dr. E. Moses Road, Worli, Mumbai - 400 018.

N. M. WADIA CHARITIES

N.M.Wadia Building, 123 M.G. Road, Mumbai - 400 001.

K.C.MAHINDRA TRUST Near Regal Cinema, Churchgate, Mumbai - 400 001.

ARYA MAHILA SAMAJ SHISHYAWRUTTI SAMITI

10, Dr. Kashibai Navrange Marg, Gaondevi, Mumbai - 400 007 Mob.: 912223805868 / 912223805883 11th to 12th - Arts/Com./Science - 70%

# **RULES AND REGULATIONS OF SIES GST**

- 1. A minimum of 75% attendance in each subject theory and practical is mandatory for being eligible to appear for the end semester examination shortage of attendance on medical Grounds will be considered only if a student is continuously absent for three or more than three days. In such cases a medical certificate must be submitted immediately after rejoining the college after the medical leave and should be endorsed by the parent. Attendance will be displayed on the notice board at the end of each month no leave application will be considered at the end of the semester.
- 2. Students will not be allowed to appear at University examination if they do not attend all the college examination including weekly test preliminary examination and obtain at least pass percentage (40%) at all college examination.
- 3. All submissions must be done in time and as per given schedule if a student does not submit term work he/she is not eligible for the university examination.
- 4. Students are required to be punctual at college we consider it a mark of respect to the teacher when the students are in time for the class late comers invariably disturb the class and we strictly dissuade this habit forming tendencies.
- 5. Students should maintain proper decorum in and around the college campus and are expected to be formally dressed and well groomed. Unprofessional and casual attire is strictly discouraged wearing of ID card at all times is mandatory on the spot fine of rupees hundred will be collected from the students without ID card.
- 6. Damage or pilferage of college property such as removing chokes from tube light damaging switch board/OHPs, Graffiti on walls desk or any furniture and mishandling and damage to lab equipment is punishable and damages will be recovered individually or collectively as the case may be.

- 7. Students should utilize available free slots for knowledge enhancement and completion of assigned work. Separate attendance will be maintained for these hours.
- 8. Programmable calculator are not allowed in the University examination
- 9. Ragging is prohibited within or outside the campus and is a crime under the Prohibition of Ragging in Educational Institutions Act of 1997. According to the said act the penalty for ragging ranges from fine to imprisonment dismissal from educational institute. Do not indulge or be a part or silent victim of ragging. In case you feel threatened please contact the authorities immediately.