

Registration for the courses

To register for the semester a student needs to fill the registration form and submit the same to their respective department. The details of the department ids are provided here.

Architecture	dept_ar@msrit.edu
Biotechnology	dept_bt@msrit.edu
Chemical Engineering	dept_ch@msrit.edu
Computer Science & Engineering	dept_cs@msrit.edu
Civil Engineering	dept_cv@msrit.edu
Electronics & Communication Engineering	dept_ec@msrit.edu
Electrical & Electronics Engineering	dept_ee@msrit.edu
Electronics & Instrumentation Engineering	dept_it@msrit.edu
Electronics & Telecommunication Engineering	dept_te@msrit.edu
Industrial Engineering & Management	dept_im@msrit.edu
Information Science & Engineering	dept_is@msrit.edu
Mechanical Engineering	dept_me@msrit.edu
Medical Electronics & Engineering	dept_ml@msrit.edu

REGISTRATION FORM

Semester: _____ Term: _____

Nature of the Semester: Regular Re-Registration Supplementary

Name of the student: _____ USN _____

email: _____ Phone: _____

Sl. No.	Subject Code	Subject	Credits	Section/ Group	Final Result *	Remarks
Total Credits						

Certified that there is no clash in the time table for the subjects registered
 *Final Result means the Result after Grade - review, Make up, Challenge/Validation etc.

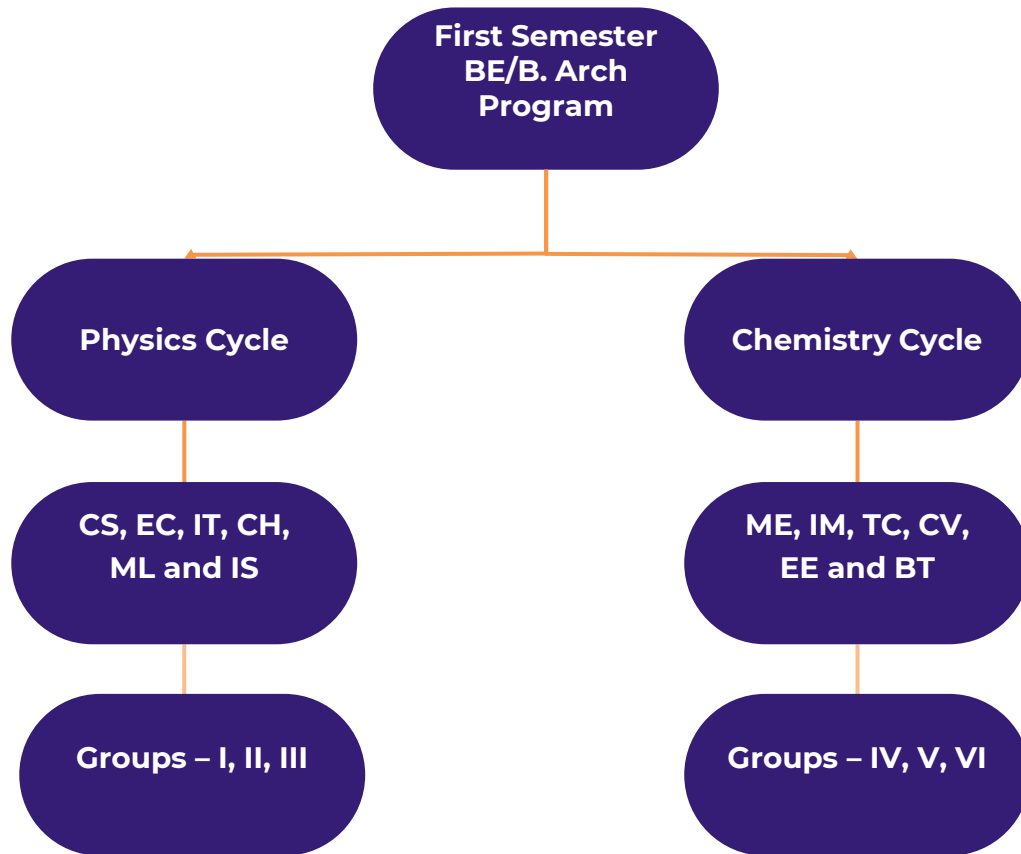
Fee Details: Amount Rs. _____ Date: _____ Receipt No. : _____

Signature of Candidate with date _____ Name and Signature of Proctor with date _____ Signature of HOD with date _____

Credits Registered	SGPA	CGPA	Credits Acquired

Signature of Candidate with date _____ Name and Signature of Proctor with date _____ Signature of HOD with date _____

Note:
 If you have any fee dues to the college, pay the college fee to the Accounts section and submit the duly filled-in Application. Otherwise, submit only duly filled-in Application to the Department/Proctor Concerned within the prescribed date.



Branch and Group (Online) /Section (Offline) Information

Section	Branch	Group
A and B	Computer Science and Engineering	I
E	Electronics and Instrumentation	
C and D	Electronics & Communication Engineering	II
F	Chemical Engineering	
G	Medical Electronics & Engineering	III
H and I	Information Science & Engineering	
J, K and L	Mechanical Engineering	IV
M	Industrial Engineering & Management	V
N	Electronics & Telecommunication Engineering	
R	Biotechnology	
O and P	Civil Engineering	VI
Q	Electrical & Electronics Engineering	
S and T	Architecture	

Courses in Physics Cycle for BE Program

Sl.No.	Course Code	Course Title	Teaching Department	Credits				Contact Hours
				L	T	P	Total	
1.	MA11	Engineering Mathematics – I	Mathematics	3	1	0	4	5
2.	PY12	Engineering Physics	Physics	3	1	0	4	5
3.	ME13	Elements of Mechanical Engineering	Mechanical Engineering	3	0	0	3	3
4.	CV14	Basics of Civil Engineering and Mechanics	Civil Engineering	3	0	0	3	3
5.	EC15	Basic Electronics	Electronics, Telecommunication, Instrumentation, Medical electronics	3	0	0	3	3
6.	HS16*	Environmental Studies	Civil Engineering	0	0	0	0	2
7.	HS17*	Kannada	Humanities	2	0	0	2	2
8.	PYL18	Engineering Physics Laboratory	Physics	0	0	1	1	2
9.	MEL19	Workshop Practice	Mechanical Engineering	0	1	1	2	4
Total				17	3	2	22	29

* **Non Credit Mandatory Course**

L **Lecture (1 hour)**

T **Tutorial (2 hours)**

P **Practical (2 hours)**

Kannada Kali is an introductory course for students who have not studied Kannada

Kannada Manasu is a literary course for the students who have studied Kannada

Courses in Chemistry Cycle for BE Program

Sl.No.	Course Code	Course Title	Teaching Department	Credits				Contact Hours
				L	T	P	Total	
1.	MA11	Engineering Mathematics – I	Mathematics	3	1	0	4	5
2.	CY12	Engineering Chemistry	Chemistry	3	0	0	3	3
3.	HS13*	Constitution of India	Humanities	0	0	0	0	2
4.	HS14	Professional Communication & Life Skills	Humanities	2	0	0	2	2
5.	EE15	Basic Electrical Engineering	Electrical & Electronics	2	1	0	3	4
6.	CS16	Fundamentals of Computing	Computer Science, Information Science	2	0	0	2	2
7.	CYL17	Engineering Chemistry Laboratory	Chemistry	0	0	1	1	2
8.	CSL18	Fundamentals of Computing & C Programming Laboratory	Computer Science, Information Science	0	1	1	2	4
9.	ME19	Computer Aided Engineering Drawing	Mechanical Engineering	0	1	1	2	4
10.	AL11	Engineering Design	Respective Departments	0	0	1	1	2
Total				12	4	4	20	30

* **Non Credit Mandatory Course**

L **Lecture (1 hour)**

T **Tutorial (2 hours)**

P **Practical (2 hours)**

Courses in B.Arch First Semester

Sl.No.	Code	Subject	Lecture / Studio	Tutorial	Practical (Study Tour / Case Study)	Total	Contact (hours / week)
1	AR 101	Basic Design	6	0	1	7	8
2	AR 102	Building Materials & Construction Technology I	3	0	1	4	5
3	AR 103	Architectural Graphics I	2	0	1	3	3
4	AR 104	History of Architecture I	3	0	0	3	3
5	AR 105	Architectural Structures I	3	0	0	3	3
6	AR 106	Art in Architecture	2	0	0	2	2
7	AR 107	Communication Skills	0	0	1	1	1
8	AR 108	Measured Drawing	0	0	1	1	3
9	AR 109	Kannada	2	0	0	2	2
		Total	21	0	5	26	26

Registration form Download link

The Youtube video with the instructions for filling the registration form can be found [here](#)