



SHAKTHI
RESIDENTIAL SCHOOL

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Grade – VI, VII & VIII – Foundation Course
Knowledge is Power

SHAKTHI RESIDENTIAL SCHOOL

Affiliated to CBSE Board New Delhi

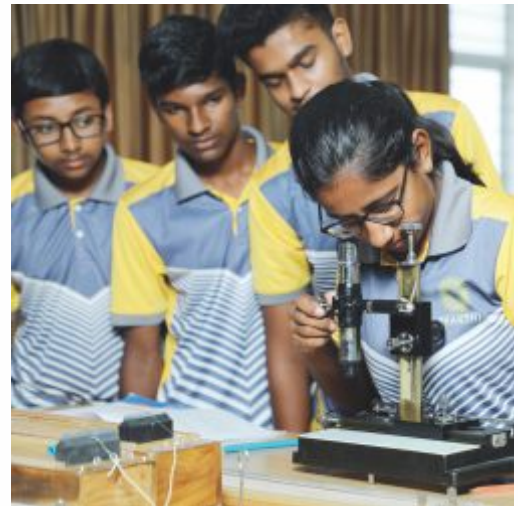
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SHAKTHI RESIDENTIAL SCHOOL, MANGALORE

VI, VII & VIII FOUNDATION COURSE

KNOWLEDGE IS POWER

**TO BUILD ADEQUATE CONFIDENCE IN THE PUPILS TO SURVIVE
AND EXCEL IN THIS COMPETITIVE WORLD**

VISION:

- ❖ TO MOTIVATE CHILDREN TO PARTICIPATE AND EXCEL IN ALL KINDS OF COMPETITIONS WITH PARTICULAR EMPHASIS ON ACADEMICS
- ❖ TO DEVELOP MORAL AND ETHICAL VALUES IN CHILDREN THROUGH TRADITIONAL AND MODERN METHODS IN EDUCATION.

MISSION

“TO DEVELOP VALUE ADDED HUMAN RESOURCE”

The main aim of competitive exam is to improve intellectual, logical and reasoning capabilities among students. Most of these competitive exams are a combination of aptitude and subject knowledge.

Under Shakthi Residential School – Foundation programme we equip students for National and some International competitive exams based on pupil’s aptitude and capability.

“Enrolling in our foundation program equips students with the essential knowledge and skills needed to excel in any of the competitive courses listed below. This comprehensive preparation ensures a strong academic foundation, empowering students to confidently pursue their chosen career paths.”

List of Competitive Exams:

Sl. No	Exams	Sl. No	Exams
1	NTSE	14	NSEC
2	HBBVS	15	NSEA
3	NSO	16	NSEP
4	UCO	17	ZIO
5	NTSE	18	JEE
6	MTSE	19	NCO
7	IMO	20	NIMO
8	NSEJS	21	NBTO
9	IOS	22	GEO GENIUS
10	KCET	23	KO
11	COMED-K	24	SIR CV RAMAN OFFLINE
12	NEET	25	IAIS
13	NSEB		

NTSE-NATIONAL TALENT SEARCH EXAMINATION

NTSE is process organised by NCERT for students of various classes. It is one of the most popular examinations conducted in India. NTSE was established in 1961. It is a program to select pupils for scholarships..

ELIGIBILITY

Conducted for class-X students only.

SYLLABUS

NCERT prescribed syllabus to be followed. It covers Science, Maths, Social Science and mental ability.

SELECTION PROCESS

It has two stages of selection procedures.

STAGE I: written exam conducted by state/UT.

STAGE II: Students selected in state level exam appear for national level.

listed students will be appearing for interview round. This is the final selection process.

HBBVS-DR.HOMI BABA BAL VAIGYANIK SPARDHA

HBBVS was initiated by Mumbai science teachers association in 1981. The main aim of this exam is to search for science talents in students and to encourage them to take interest in science.

ELIGIBILITY

Only students studying class-VI and class-IX can take up this exam.

SYLLABUS

The exam covers the subjects and topics covered in curriculum up to class VI and class IX.

SELECTION PROCESS

STAGE I: Written test

STAGE II: Practical skill test

FINAL STAGE: Oral test i.e. the interview and submission of action research report.

NSO-NATIONAL SCIENCE OLYMPIAD

NSO is a national level science exam conducted by Science Olympiad Foundation (SOF). NSO rankings will be allotted based on the marks obtained.

ELIGIBILITY

Students of class-I to class-XII are eligible to participate.

SYLLABUS

Science and Maths syllabus as prescribed by CBSE, ICSE or by various state boards.

SELECTION PROCESS

There will be four levels of exams. First will be within the school, at the city state level and above all will be the international level.

SOF also conducts NCO-national Cyber Olympiad with same features as in NSO.

UCO-UNIFIED CYBER OLYMPIAD

The Unified Council conducts UCO every year. UCO is a test that helps students gauge their mental ability, logical reasoning and computer skills.

ELIGIBILITY

Students in class-III to class-XII of recognised schools are eligible.

SYLLABUS

Subjects are more generic and is suitable for CBSE, ICSE and state boards.

SELECTION PROCESS

The selection is done in two stages.

STAGE I: An aptitude type of exam is conducted at school level and the selected students from each class appear for the second exam.

STAGE II: Students selected in school level appear for state level selection exam. Toppers are announced based on the stage II performance.

NTSE-NATIONAL SCIENCE TALENT SEARCH EXAM

Main focus of NSTSE is encouraging students to reason critically and solve problems. NSTSE question papers are scientifically designed to test concepts underlying the curriculum.

ELIGIBILITY

Students in class-II to class-XII of recognised schools are eligible.

SYLLABUS

The subjects and study matter followed is based on CBSE prescribed curriculum.

SELECTION PROCESS

It involves two levels of selection for awarding scholarship for students

STAGE I: Selection is done in state or UT based on written exam.

STAGE II: Exam conducted by NCERT at national level. Every student scoring the required marks will be eligible for scholarship program.

MTSE-MATHS TALENT SEARCH EXAM

Maths Talent Search Exam (MTSE) is a competitive exam conducted by Indian Institute for Studies in Mathematics (IISMA). Mental ability, mathematical reasoning, accuracy and speed are the main focus of this examination.

ELIGIBILITY

Students in class-III to class-IX of recognised schools are eligible.

SYLLABUS

The subjects and study matter followed is based on CBSE and ICSE prescribed curriculum.

SELECTION PROCESS

Top rankers per class are selected and awarded scholarships.

IMO-INTERNATIONAL MATHEMATICS OLYMPIAD

IMO is a competitive exam conducted to identify and encourage the mathematical creativity of children in schools across India and abroad.

ELIGIBILITY

Students in class-I to class-XII of recognised schools are eligible.

SYLLABUS

The subjects and study matter followed is based on CBSE and ICSE prescribed curriculum.

SELECTION PROCESS

Top rankers per class are selected and awarded scholarships.

NSEJS- NATIONAL STANDARD EXAM IN JUNIOR SCIENCE

NSEJS is jointly conducted by IAPT (Indian Association of Physics Teachers) and HBCSE (Homi Bhabha Centre for Science Examination).

ELIGIBILITY

All Indian students of class-I to X.

SYLLABUS

Subjects and curriculum of CBSE and ICSE boards. Mainly focussed on science and generic content.

SELECTION PROCESS

The selection is first made at the school level and the qualifying students are then required to appear for the national round.

IOS- INTERNATIONAL OLYMPIAD IN SCIENCE

IOS is a science exam held annually in the national and international level. The conducting body for IOS is SSE (Society for Science Education).

ELIGIBILITY

All Indian Students of class-I to class-XII of recognised schools are eligible.

SYLLABUS

Subjects are more generic and is suitable for CBSE, ICSE and state boards.

SELECTION PROCESS

The selection is done in different stages.

STAGE I: An aptitude type of exam is conducted in school level, and the selected students from each class appear for the second exam.

STAGE II: Students selected in school level appear for state level selection exam.

STAGE III: Students selected in state level appear for national and international level exam.

Toppers are announced based on the stage III performance.

KCET - KARNATAKA COMMON ENTRANCE TEST

The KCET (Karnataka Common Entrance Test) is a state-level entrance exam conducted by the Karnataka Examinations Authority (KEA) for admission to various undergraduate courses such as Engineering, Architecture, Pharmacy, Agriculture, and others in Karnataka state.

ELIGIBILITY

Candidates should have passed 10+2 (or equivalent) examination with Physics, Mathematics, and English as compulsory subjects and Chemistry or Biology or Computer Science or Electronics as an optional subject.

SYLLABUS

The syllabus for the exam is based on the I PUC & 2nd PUC (Pre-University Course) curriculum prescribed by the Karnataka State Board.

SELECTION PROCESS

THROUGH ENTRANCE EXAM, RESULT DECLARATION, COUNSELING, AND SEAT ALLOTMENT

COMED-K (CONSORTIUM OF MEDICAL, ENGINEERING, AND DENTAL COLLEGES OF KARNATAKA)

The COMED-K (Consortium of Medical, Engineering, and Dental Colleges of Karnataka) is a state-level entrance exam conducted for admission to undergraduate courses in engineering and architecture in various private colleges in Karnataka.

ELIGIBILITY

- The candidate must have passed the 10+2 or equivalent examination from a recognized board.
- The candidate must have studied Physics, Chemistry, and Mathematics as compulsory subjects, with English as one of the languages.

SYLLABUS

The Physics syllabus for COMED-K is based on the Class 11 and Class 12 syllabus prescribed by the Karnataka State Board and other recognized boards

SELECTION PROCESS

THROUGH ENTRANCE EXAM, RESULT DECLARATION, COUNSELING, AND SEAT ALLOTMENT.

NEET - NATIONAL ELIGIBILITY CUM ENTRANCE TEST:

The National Eligibility cum Entrance Test (NEET) is the entrance exam for admission to medical colleges in India for MBBS, BDS, AYUSH (BAMS, BHMS, BUMS, BSMS), and other medical courses. The NEET eligibility criteria are set by the National Testing Agency (NTA) and may change slightly from year to year.

ELIGIBILITY

The candidate must have passed Class 12 (or equivalent) from a recognized board with Physics, Chemistry, and Biology as compulsory subjects.

SYLLABUS

The NEET (National Eligibility cum Entrance Test) syllabus is based on the curriculum prescribed by the National Testing Agency (NTA) and follows the NCERT syllabus for Class 11 and Class 12. The syllabus covers three main subjects: Physics, Chemistry, and Biology (Botany and Zoology).

SELECTION PROCESS

Through Entrance Exam, Result Declaration, Counselling, And Seat Allotment

NSEB- NATIONAL STANDARD EXAMINATION IN BIOLOGY

NSEB is a prestigious exam jointly conducted by Indian Association of Physics Teachers, Association, Biology Teachers Association and HBSCE (HomiBhabha centre for Science Education).

ELIGIBILITY

Conducted for class-XI and XII students only.

SYLLABUS

The main focus is on Biology with CBSE syllabus as the main stream.

SELECTION PROCESS

The selection is first made at the school level, and the qualifying students are then to appear for the national round.

NSEC- NATIONAL STANDARD EXAMINATION IN CHEMISTRY

NSEC is a prestigious exam jointly conducted by Indian Association of Physics Teachers, Association of Chemistry Teachers and HBSCE (HomiBhabha centre for Science Education).

ELIGIBILITY

Students in class-XI and class-XII of recognised institutions.

SYLLABUS

The main focus is on Chemistry with CBSE syllabus as the main stream.

SELECTION PROCESS

The selection is first made at the school level and the qualifying students are then to appear for the national round.

NSEA-NATIONAL STANDARD EXAMINATION IN ASTRONOMY

NSEA is a prestigious exam jointly conducted by Indian Association of Physics Teachers and HBSCE (HomiBhabha centre for Science Education).

ELIGIBILITY

Only students studying class-XI and class-XII can take up this exam.

SYLLABUS

The main subject focus is on Physics with CBSE syllabus as the main stream.

SELECTION PROCESS

The selection is first made at the school level and the qualifying students are then to appear for the national round.

NSEP- NATIONAL STANDARD EXAMINATION IN PHYSICS

NSEP is a prestigious exam jointly conducted by Indian Association of Physics Teachers and HBSCE (HomiBhabha centre for Science Education).

ELIGIBILITY

Students of class-XI and class-XII are eligible to participate.

SYLLABUS

The main subject focus is on Physics with CBSE syllabus as the main stream.

SELECTION PROCESS

The selection is first made at the school level and the qualifying students are then to appear for the national round.

ZIO-ZONAL INFORMATION OLYMPIAD

ZIO is a nationwide computing examination organised by IARCS. The main focus of this exam is to identify outstanding talents in algorithms and computing. It is conducted by IARCS (Indian Association for Research in Computer science)

ELIGIBILITY

Students in class-VIII to class-XII of recognised schools are eligible.

SYLLABUS

The exam contents are streamlined to CBSE curriculum.

SELECTION PROCESS

The selection is done in two stages.

Firstly the exam is conducted in state and national level.

The top rankers from India are to compete at International level.

JEE - JOINT ENTRANCE EXAMINATION

The Joint Entrance Examination (JEE) main is the standard computer-based test for admission to various technical undergraduate programs in engineering, architecture, and planning across colleges in India. It is conducted by the National Testing Agency (NTA) twice a year, in January and April.

ELIGIBILITY

Candidates must have passed the class 12 (or equivalent) examination from a recognized board.

Candidates appearing in class 12 (or equivalent) in the same year are also eligible.

SYLLABUS

JEE mains syllabus is based on the curriculum prescribed by the National Testing Agency (NTA) and follows the NCERT syllabus for class 11 and class 12. The syllabus covers three main subjects: Physics, Chemistry, and Mathematics.

SELECTION PROCESS

Through entrance exam, result declaration, counseling, and seat allotment

JEE main is the first stage of the selection process for admission to NITs, IIITs, CFTIs (Centrally Funded Technical Institutes), and other institutions, as well as for eligibility to appear for JEE advanced.

NCO-NATIONAL CYBER OLYMPIAD

NCO is a national level examination conducted by SOF (Science Olympiad Foundation).

ELIGIBILITY

Students in class-II to class-XII of recognised schools are eligible.

SYLLABUS

The subjects and study matter followed is based on CBSE and ICSE prescribed curriculum.

SELECTION PROCESS

Top rankers per class are selected and awarded scholarships.

NIMO-NATIONAL INTERACTIVE MATHS OLYMPIAD

NIMO is an examination organised by NCERT for students of various classes. It is one of the most popular examinations conducted in India. NIMO was established in 1961. It is a scholarship program.

ELIGIBILITY

Conducted for class-V to XII students only.

SYLLABUS

NCERT prescribed syllabus to be followed. It covers Science, Maths, Social Science and mental ability.

SELECTION PROCESS

It has two stages of selection procedures.

STAGE I: written exam conducted by state/UT.

STAGE II: Students selected in state level exam to appear for national level.

NBTO–NATIONAL BIOTECHNOLOGY OLYMPIAD

NBTO is conducted by Eduheal Foundation. It is a proficiency exam to find out the outstanding knowledge of biotechnology among students.

ELIGIBILITY

Students in class-V and class-XII of recognised institutions.

SYLLABUS

Subjects and curriculum of CBSE and ICSE and State boards.

SELECTION PROCESS

It has two stages of selection procedures.

STAGE I: written exam conducted by state/UT.

STAGE II: Students selected in state level exam appear for national level.

GEO GENIUS

Geo Genius is an Indian Geography Olympiad. It mainly tests the geographical knowledge among students

ELIGIBILITY

Only students studying class-II and class-XII can take up this exam.

SYLLABUS

The exam covers the subjects and topics covered in curriculum.

SELECTION PROCESS

It has two stages of selection procedures.

STAGE I: written exam conducted by state/UT.

STAGE II: Students selected in state level exam appear for national level.

KO-KNOWLEDGE OLYMPIAD

KO is conducted by Knowledge Society of India.

ELIGIBILITY

Students of class-I to class-XII are eligible to participate.

SYLLABUS

Science and Maths syllabus as prescribed by CBSE, ICSE or various state boards. Mostly it is a test for the generic knowledge among students.

SELECTION PROCESS

The KO has two main exams.. It is MOF (Mathematics Olympiad) and NKO (National Knowledge Olympiad).

SIR CV RAMAN OFFLINE OLYMPIAD

Our Olympiad ensures the students to better their academic performance and to uncover their inherent talents, in turn assures all round personality development.

Our Olympiad is designed in such a way that student can attempt any competitive exams (like IIT-JEE, NEET, GRE, GMAT, CAT, etc.,) with ease and confidence.

Our primary motto is to mould the students to excel in fundamentals and nourish the young minds for a prosperous career.

ELIGIBILITY:

3rd to 10th Class students are eligible to enroll for this Olympiad.

IAIS- INTERNATIONAL ASSESMENT FOR INDIAN SCHOOLS

IAIS is considered as one of the toughest tests in the spectrum.

ELIGIBILITY

Students in class-III to class-XII of recognised schools are eligible.

SYLLABUS

The subjects and study matter followed is based on CBSE and ICSE and State Boards prescribed curriculum.

SHAKTHI RESIDENTIAL SCHOOL

Shakthingara, Mangaluru - 575016

ACADEMIC PLAN - 2025-26

6th, 7th & 8th STD

SI. No.	DATE	DAY	TIMINGS 09:00 - 03:30	8TH	6TH & 7	HOURS
MARCH-2025						
1	26-03-2025	WEDNESDAY	8			EVERY WEEK TEST 16*5=80 HRS
2	27-03-2025	THURSDAY	8			
3	28-03-2025	FRIDAY	8			
4	29-03-2025	SATURDAY	5			
5	30-03-2025	SUNDAY				
6	31-03-2025	MONDAY	8			
7	01-04-2025	TUESDAY	8			
8	02-04-2025	WEDNESDAY	8			
9	03-04-2025	THURSDAY	8			
10	04-04-2025	FRIDAY	8	FM - 1		
11	05-04-2025	SATURDAY	5			
12	06-04-2025	SUNDAY				
13	07-04-2025	MONDAY	8			
14	08-04-2025	TUESDAY	8			
15	09-04-2025	WEDNESDAY	8			
16	10-04-2025	THURSDAY	8			
17	11-04-2025	FRIDAY	8	FS - 1		
18	12-04-2025	SATURDAY	5			
TOTAL WORKING DAYS - 16 DAYS			16*5=80 HRS			16*5=80 HRS
13TH APRIL TO 25TH MAY VACATION						
MAY - 2025						
19	26-05-2025	MONDAY	8		6TH & 7TH CLASS BEGINS	6*5=30 HRS
20	27-05-2025	TUESDAY	8			
21	28-05-2025	WEDNESDAY	8			
22	29-05-2025	THURSDAY	8			
23	30-05-2025	FRIDAY	8	B 1		

24	31-05-2025	SATURDAY	5			
TOTAL WORKING DAYS - 6 DAYS			6*5=30 HRS			
JUNE - 2025						
25	01.06.2025	SUNDAY				24*5=120 HRS
26	02-06-2025	MONDAY	8			
27	03-06-2025	TUESDAY	8			
28	04-06-2025	WEDNESDAY	8			
29	05-06-2025	THURSDAY	8			
30	06-06-2025	FRIDAY	8	FM - 2	FM 1	
31	08-06-2025	SATURDAY	BAKRID			
32	08-06-2025	SUNDAY	SUNDAY			
33	09-06-2025	MONDAY	8			
34	10-06-2025	TUESDAY	8			
35	11-06-2025	WEDNESDAY	8			
36	12-06-2025	THURSDAY	8			
37	13-06-2025	FRIDAY	8	FS - 2	FS - 1	
38	15-06-2025	SATURDAY	5			
39	15-06-2025	SUNDAY	SUNDAY			
40	16-06-2025	MONDAY	8			
41	18-06-2025	TUESDAY	8			
42	18-06-2025	WEDNESDAY	8			
43	19-06-2025	THURSDAY	8			
44	20-06-2025	FRIDAY	8	B 2	B 1	
45	21-06-2025	SATURDAY	5			
46	22-06-2025	SUNDAY	SUNDAY			
47	23-06-2025	MONDAY	8			
48	25-06-2025	TUESDAY	8			
49	25-06-2025	WEDNESDAY	8			
50	26-06-2025	THURSDAY	8			
51	27-06-2025	FRIDAY	8	FM - 3	FM - 2	
52	28-06-2025	SATURDAY	5			
53	29-06-2025	SUNDAY	SUNDAY			
54	30-06-2025	MONDAY	8			
TOTAL WORKING DAYS - 24 DAYS			24*5=120 HRS			

JULY - 2025							
55	01-07-2025	TUESDAY	8				
56	02-07-2025	WEDNESDAY	8				
57	03-07-2025	THURSDAY	8				
58	04-07-2025	FRIDAY	8	FS - 3	FS - 2		
59	05-07-2025	SATURDAY	5				
60	06-07-2025	SUNDAY	SUNDAY				
61	07-07-2025	MONDAY	8	PA - 1	PA - 1		
62	08-07-2025	TUESDAY	8				
63	09-07-2025	WEDNESDAY	8				
64	10-07-2025	THURSDAY	8				
65	11-07-2025	FRIDAY	8				
66	12-07-2025	SATURDAY	5				
67	13-07-2025	SUNDAY	SUNDAY				
68	14-07-2025	MONDAY	8				
69	15-07-2025	TUESDAY	8				
70	16-07-2025	WEDNESDAY	8				
71	17-07-2025	THURSDAY	8			26x5=130 HRS	
72	18-07-2025	FRIDAY	8	B 3	B 2		
73	19-07-2025	SATURDAY	5				
74	20-07-2025	SUNDAY	SUNDAY				
75	21-07-2025	MONDAY	8				
76	22-07-2025	TUESDAY	8				
77	23-07-2025	WEDNESDAY	8				
78	24-07-2025	THURSDAY	8				
79	25-07-2025	FRIDAY	8	FM - 4	FM - 3		
80	26-07-2025	SATURDAY	5				
81	27-07-2025	SUNDAY	SUNDAY				
82	28-07-2025	MONDAY	8				
83	29-07-2025	TUESDAY	NAGARA PANCHAMI				
84	30-07-2025	WEDNESDAY	8				
85	31-07-2025	THURSDAY	8				
TOTAL WORKING DAYS - 26 DAYS			26*5=130 HRS				

AUGUST - 2025						
86	01-08-2025	FRIDAY	8	FS - 4	FS - 3	23X5=117HRS
87	02-08-2025	SATURDAY	5	KRISHNAMAYA		
88	03-08-2025	SUNDAY	SUNDAY			
89	05-08-2025	MONDAY	8			
90	05-08-2025	TUESDAY	8			
91	06-08-2025	WEDNESDAY	8	PA - 2	PA - 2	
92	07-08-2025	THURSDAY	8			
93	08-08-2025	FRIDAY	8			
94	09-08-2025	SATURDAY	5			
95	10-08-2025	SUNDAY	SUNDAY			
96	11-08-2025	MONDAY	8			
97	12-08-2025	TUESDAY	8			
98	13-08-2025	WEDNESDAY	8			
99	14-08-2025	THURSDAY	8			
100	15-08-2025	FRIDAY	INDEPENDENCE DAY /			
			KRISHNA JANMASTAMI			
101	16-08-2025	SATURDAY	"5"(HALF DAY LEAVE -			
			MOSARU KUDIKE)"			
102	18-08-2025	SUNDAY	SUNDAY			
103	18-08-2025	MONDAY	8			
104	19-08-2025	TUESDAY	8			
105	20-08-2025	WEDNESDAY	8			
106	21-08-2025	THURSDAY	8			
107	22-08-2025	FRIDAY	8	B 4	B 3	
108	23-08-2025	SATURDAY	5			
109	25-08-2025	SUNDAY	SUNDAY			
110	25-08-2025	MONDAY	8			
111	26-08-2025	TUESDAY	8			
112	28-08-2025	WEDNESDAY	GANESHA CHATHURTHI			
113	28-08-2025	THURSDAY	8			
114	29-08-2025	FRIDAY	8	FM - 5	FM - 4	
115	30-08-2025	SATURDAY	5			
116	31-08-2025	SUNDAY	SUNDAY			
TOTAL WORKING DAYS - 23.5 DAYS			23.5*5=117 HRS			

SEPTEMBER - 2025						
117	01-09-2025	MONDAY	8			
118	02-09-2025	TUESDAY	8			
119	03-09-2025	WEDNESDAY	8			
120	05-09-2025	THURSDAY	8	FS - 5	FS - 4	
121	05-09-2025	FRIDAY	EID MILAD			
122	06-09-2025	SATURDAY	5			
123	08-09-2025	SUNDAY	SUNDAY			
124	08-09-2025	MONDAY	8			
125	09-09-2025	TUESDAY	8			
126	10-09-2025	WEDNESDAY	8	MID TERM EXAMI NATION	MID TERM EXAMI NATION	17X5= 85HRS
127	11-09-2025	THURSDAY	8			
128	12-09-2025	FRIDAY	8			
129	13-09-2025	SATURDAY	5			
130	15-09-2025	SUNDAY	SUNDAY			
131	15-09-2025	MONDAY	8			
132	16-09-2025	TUESDAY	8			
133	18-09-2025	WEDNESDAY	8			
134	18-09-2025	THURSDAY	8			
135	19-09-2025	FRIDAY	8			
136	20-09-2025	SATURDAY	5			
137	21-09-2025	SUNDAY	SUNDAY			
138	22-09-2025	MONDAY	DASARA HOLIDAY			
139	23-09-2025	TUESDAY				
140	25-09-2025	WEDNESDAY				
141	25-09-2025	THURSDAY				
142	26-09-2025	FRIDAY				
143	28-09-2025	SATURDAY				
144	28-09-2025	SUNDAY				
145	29-09-2025	MONDAY				
146	30-09-2025	TUESDAY				
TOTAL WORKING DAYS - 17 DAYS						
OCTOBER - 2025						
147	01-10-2025	WEDNESDAY				

148	02-10-2025	THURSDAY	DASARA HOLIDAY		
149	03-10-2025	FRIDAY			
150	05-10-2025	SATURDAY			
151	05-10-2025	SUNDAY			
152	06-10-2025	MONDAY	8		
153	08-10-2025	TUESDAY	VALMIKI JAYANTHI		
154	08-10-2025	WEDNESDAY	8		
155	09-10-2025	THURSDAY	8		
156	10-10-2025	FRIDAY	8		
157	11-10-2025	SATURDAY	5	"SPORTS DAY" (6TH - 10TH)"	
158	12-10-2025	SUNDAY	SUNDAY		
159	13-10-2025	MONDAY	8		
160	15-10-2025	TUESDAY	8		
161	15-10-2025	WEDNESDAY	8		
162	16-10-2025	THURSDAY	8		
163	17-10-2025	FRIDAY	8	FM - 6	FM - 5
164	18-10-2025	SATURDAY	5		
165	19-10-2025	SUNDAY	SUNDAY		
166	20-10-2025	MONDAY	DEEPAWALI		
167	21-10-2025	TUESDAY	8		
168	22-10-2025	WEDNESDAY	BALIPADYAMI		
169	23-10-2025	THURSDAY	8		
170	25-10-2025	FRIDAY	8	FS - 6	FS - 5
171	25-10-2025	SATURDAY	5	"SPORTS DAY" (PRESCHOOL)"	
172	26-10-2025	SUNDAY	SUNDAY		
173	28-10-2025	MONDAY	8		
174	28-10-2025	TUESDAY	8		
175	29-10-2025	WEDNESDAY	8		
176	30-10-2025	THURSDAY	8		
177	31-10-2025	FRIDAY	8	B 5	B 4
TOTAL WORKING DAYS - 20 DAYS			20*5=100 HRS		
20X5=100HRS					

NOVEMBER - 2025							
178	01-11-2025	SATURDAY	KANNADA RAJYOTHSAVA				
179	02-11-2025	SUNDAY	SUNDAY				
180	03-11-2025	MONDAY	8				
181	04-11-2025	TUESDAY	8				
182	05-11-2025	WEDNESDAY	8	"PRESCHOOL,	"PRESCHOOL,		
				1ST & 2ND	1ST & 2ND		
				"ANNUALDAY"	"ANNUALDAY"		
183	06-11-2025	THURSDAY	8	"3RD TO 8TH	"3RD TO 8TH		
				"ANNUALDAY"	"ANNUALDAY"		
184	07-11-2025	FRIDAY	8				
185	08-11-2025	SATURDAY	KANAKADASA JAYANTHI				
186	09-11-2025	SUNDAY	SUNDAY				
187	10-11-2025	MONDAY	8				
188	11-11-2025	TUESDAY	8				
189	12-11-2025	WEDNESDAY	8				
190	13-11-2025	THURSDAY	8				
191	14-11-2025	FRIDAY	8	FM - 7	FM - 6	23X5=115 HRS	
192	15-11-2025	SATURDAY	5				
193	16-11-2025	SUNDAY	SUNDAY				
194	18-11-2025	MONDAY	8				
195	18-11-2025	TUESDAY	8				
196	19-11-2025	WEDNESDAY	8				
197	20-11-2025	THURSDAY	8				
198	21-11-2025	FRIDAY	8	FS - 7	FS - 6		
199	22-11-2025	SATURDAY	5				
200	23-11-2025	SUNDAY	SUNDAY				
201	24-11-2025	MONDAY	8	PT - 3	PT - 3		
202	25-11-2025	TUESDAY	8				
203	26-11-2025	WEDNESDAY	8				
204	28-11-2025	THURSDAY	8				
205	28-11-2025	FRIDAY	8				
206	29-11-2025	SATURDAY	5				
207	30-11-2025	SUNDAY	SUNDAY				
TOTAL WORKING DAYS - 23 DAYS			23*5=115 HRS				

DECEMBER - 2025						
208	01-12-2025	MONDAY	8			
209	02-12-2025	TUESDAY	8			
210	03-12-2025	WEDNESDAY	8			
211	04-12-2025	THURSDAY	8			
212	05-12-2025	FRIDAY	8	B 6	B 5	
213	06-12-2025	SATURDAY	5			
214	08-12-2025	SUNDAY	SUNDAY			
215	08-12-2025	MONDAY	8			
216	09-12-2025	TUESDAY	8			
217	10-12-2025	WEDNESDAY	8			
218	11-12-2025	THURSDAY	8			
219	12-12-2025	FRIDAY	8	FM - 8	FM - 7	
220	13-12-2025	SATURDAY	5	PORTION COMPLETION		
221	15-12-2025	SUNDAY	SUNDAY			
222	15-12-2025	MONDAY	8			
223	16-12-2025	TUESDAY	8			25x5=125 HRS
224	18-12-2025	WEDNESDAY	8			
225	18-12-2025	THURSDAY	8			
226	19-12-2025	FRIDAY	8	FS 8	FS - 7	
227	20-12-2025	SATURDAY	5			
228	21-12-2025	SUNDAY	SUNDAY			
229	22-12-2025	MONDAY	8			
230	23-12-2025	TUESDAY	8			
231	25-12-2025	WEDNESDAY	8			
232	25-12-2025	THURSDAY	CHRISTMAS			
233	26-12-2025	FRIDAY	8	B 7	B 6	
234	28-12-2025	SATURDAY	5			
235	28-12-2025	SUNDAY	SUNDAY			
236	29-12-2025	MONDAY	8			
237	30-12-2025	TUESDAY	8			
238	31-12-2025	WEDNESDAY	8			
TOTAL WORKING	DAYS - 25 DAYS		25*5=125 HRS			

JANUARY - 2026							
239	01-01-2026	THURSDAY	8				
240	02-01-2026	FRIDAY	8	FM - 9	FM - 8		
241	03-01-2026	SATURDAY	5				
242	05-01-2026	SUNDAY	SUNDAY				
243	05-01-2026	MONDAY	8				
244	06-01-2026	TUESDAY	8				
245	08-01-2026	WEDNESDAY	8	"PREPARATORY EXAM"			
246	08-01-2026	THURSDAY	8				
247	09-01-2026	FRIDAY	8			FS - 8	
248	10-01-2026	SATURDAY	5				
249	11-01-2026	SUNDAY	SUNDAY				
250	12-01-2026	MONDAY	8				
251	13-01-2026	TUESDAY	8				
252	15-01-2026	WEDNESDAY	MAKARA SANKRANTHI				
253	15-01-2026	THURSDAY	8			25x5=125 HRS	
254	16-01-2026	FRIDAY	8	FS - 9	B 7		
255	18-01-2026	SATURDAY	5				
256	18-01-2026	SUNDAY	SUNDAY				
257	19-01-2026	MONDAY	8				
258	20-01-2026	TUESDAY	8	8TH ANNUAL EXAMINATION	PA 4		
259	21-01-2026	WEDNESDAY	8				
260	22-01-2026	THURSDAY	8				
261	23-01-2026	FRIDAY	8				
262	24-01-2026	SATURDAY	5				
263	25-01-2026	SUNDAY	SUNDAY				
264	26-01-2026	MONDAY	REPUBLIC DAY				
265	27-01-2026	TUESDAY	8				
266	28-01-2026	WEDNESDAY	8				
267	29-01-2026	THURSDAY	8				
268	30-01-2026	FRIDAY	8		FM - 9		
269	31-01-2026	SATURDAY	5				
TOTAL WORKING DAYS - 25 DAYS			25*5=125 HRS				

FEBRUARY - 2026						
270	01-02-2026	SUNDAY	SUNDAY			24x5=120 HRS
271	02-02-2026	MONDAY	8	NEW 9TH BATCH BEGINS		
272	03-02-2026	TUESDAY	8			
273	05-02-2026	WEDNESDAY	8			
274	05-02-2026	THURSDAY	8			
275	06-02-2026	FRIDAY	8		FS - 9	
276	08-02-2026	SATURDAY	5			
277	08-02-2026	SUNDAY	SUNDAY			
278	09-02-2026	MONDAY	8			
279	10-02-2026	TUESDAY	8			
280	11-02-2026	WEDNESDAY	8			
281	12-02-2026	THURSDAY	8			
282	13-02-2026	FRIDAY	8		B 8	
283	14-02-2026	SATURDAY	5			
284	15-02-2026	SUNDAY	SUNDAY			
285	16-02-2026	MONDAY	8			
286	18-02-2026	TUESDAY	8			
287	18-02-2026	WEDNESDAY	8			
288	19-02-2026	THURSDAY	8			
289	20-02-2026	FRIDAY	8		FM - 10	
290	21-02-2026	SATURDAY	5			
291	22-02-2026	SUNDAY	SUNDAY			
292	23-02-2026	MONDAY	8			
293	24-02-2026	TUESDAY	8			
294	25-02-2026	WEDNESDAY	8			
295	26-02-2026	THURSDAY	8			
296	27-02-2026	FRIDAY	8		FS - 10	
297	28-02-2026	SATURDAY	5			
TOTAL WORKING DAYS - 24 DAYS			24*5=120 HRS			
MARCH 2026						
298	01-03-2026	SUNDAY	SUNDAY			
299	02-03-2026	MONDAY	8		ANNUAL EXAMINATION	
300	03-03-2026	TUESDAY	8			

301	04-03-2026	WEDNESDAY	8			
302	05-03-2026	THURSDAY	8			
303	06-03-2026	FRIDAY	8			
304	07-03-2026	SATURDAY	5			
305	08-03-2026	SUNDAY	SUNDAY			
306	09-03-2026	MONDAY	8			
307	10-03-2026	TUESDAY	8			
308	11-03-2026	WEDNESDAY	8			
309	12-03-2026	THURSDAY	8			
310	13-03-2026	FRIDAY	8			
311	14-03-2026	SATURDAY	5			
312	15-03-2026	SUNDAY	SUNDAY			
313	16-03-2026	MONDAY	8		NEW 7TH & 8TH	24x5=120 HRS
314	17-03-2026	TUESDAY	8			
315	18-03-2026	WEDNESDAY	8			
316	19-03-2026	THURSDAY	UGADI			
317	20-03-2026	FRIDAY	8			
318	21-03-2026	SATURDAY	RAMZAN			
319	22-03-2026	SUNDAY	SUNDAY			
320	23-03-2026	MONDAY	8			
321	24-03-2026	TUESDAY	8			
322	25-03-2026	WEDNESDAY	8			
323	26-03-2026	THURSDAY	8			
324	27-03-2026	FRIDAY	8			
325	28-03-2026	SATURDAY	5			
326	29-03-2026	SUNDAY	SUNDAY			
327	30-03-2026	MONDAY	8			
328	31-03-2026	TUESDAY	8			
TOTAL WORKING DAYS - 24 DAYS			24*5=120 HRS			

TOTAL WORKING DAYS - 253 DAYS

TOTAL WORKING HOURS - 1265 HRS

FT - FOUNDATION TEST BT - BOARD TEST PA - PERIODIC ASSESSMENT

GRADE - VIII SCHEDULE

FOUNDATION COURSE		
SL.NO.	SUBJECT NAME	TOTAL HOURS
1	PHYSICS	50
2	CHEMISTRY	50
3	BIOLOGY	50
4	MATHEMATICS	150
5	FOUNDATION TEST	12
	TOTAL	312 HRS

BOARD CLASSES		
SL.NO.	SUBJECT NAME	TOTAL HOURS
1	ENGLISH	120
2	SECOND LANGUAGE	105
	THIRD LANGUAGE	90
3	MATHEMATICS	180
4	SCIENCE (PHYSICS, CHEMISTRY, BIOLOGY)	210
5	SOCIAL SCIENCE	210
6	HPE	105
7	ART & CRAFT	90
8	SKILL MODULES	90
		1200 HRS

TEST		
SL.NO.	TEST	NUMBER OF TESTS
1	WEEKLY BOARD TEST	7
2	PERIODIC ASSESSMENT	3
3	MID TERM EXAMINATION	1
4	PREPARATORY EXAMINATION	1
5	ANNUAL EXAMINATION	1

GRADE - VII SCHEDULE

FOUNDATION COURSE		
SL.NO.	SUBJECT NAME	TOTAL HOURS
1	PHYSICS	50
2	CHEMISTRY	50
3	BIOLOGY	50
4	MATHEMATICS	150
5	FOUNDATION TEST	13
	TOTAL	313 HRS

BOARD CLASSES		
SL.NO.	SUBJECT NAME	TOTAL HOURS
1	ENGLISH	120
2	SECOND LANGUAGE	105
	THIRD LANGUAGE	90
3	MATHEMATICS	180
4	SCIENCE (PHYSICS, CHEMISTRY, BIOLOGY)	210
5	SOCIAL SCIENCE	210
6	HPE	105
7	ART & CRAFT	90
8	SKILL MODULES	90
		1200 HRS

TEST		
SL.NO.	SUBJECT NAME	NUMBER OF TESTS
1	WEEKLY BOARD TEST	8
2	PERIODIC ASSESSMENT	4
3	MID TERM EXAMINATION	1
4	ANNUAL EXAMINATION	1

OTHER ACTIVITIES & REVISION - 120 HOURS

GRADE - VI SCHEDULE

FOUNDATION COURSE		
SL.NO.	SUBJECT NAME	TOTAL HOURS
1	PHYSICS	50
2	CHEMISTRY	50
3	BIOLOGY	50
4	MATHEMATICS	150
5	FOUNDATION TEST	26
	TOTAL	326 HRS

BOARD CLASSES		
SL.NO.	SUBJECT NAME	TOTAL HOURS
1	ENGLISH	120
2	SECOND LANGUAGE	105
	THIRD LANGUAGE	90
3	MATHEMATICS	180
4	SCIENCE (PHYSICS, CHEMISTRY, BIOLOGY)	210
5	SOCIAL SCIENCE	210
6	HPE	105
7	ART & CRAFT	90
8	SKILL MODULES	90
		1200 HRS

TEST		
SL.NO.	TEST	NUMBER OF TESTS
1	WEEKLY BOARD TEST	8
2	PERIODIC ASSESSMENT	4
3	MID TERM EXAMINATION	1
4	ANNUAL EXAMINATION	1

Special Note: Depending on the circumstances and departmental instructions, the academic schedules may vary or change without prior notice.



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TOTAL APPEARED	279
DISTINCTION	149
FIRST CLASS	115

**100% RESULT
IN SCIENCE**
97.05% result in commerce

100 OUT OF 100			
BIOLOGY	11	ACCOUNTANCY	3
MATHS	6	ECONOMICS	1
CHEMISTRY	3	SANSKRIT	5
COMP. SC.	2		

95% & ABOVE ▶ 22

90% & ABOVE ▶ 72

85% & ABOVE ▶ 55

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100% RESULT

 95% Tanmayi Bhat	 93.4% K S Harshal Kushalappa	 93% Amrutha S Bhat	 93% Siddharam Basavaraj Hosalli
 92.6% Prajnan P P	 92.2% Bopanna P D	 90.8% Anuj Amrut Goudar	 90% Avaneesh M Naik

REGISTRATION OPEN 2025-26

SCIENCE

PCMB Physics, Chemistry Mathematics and Biology

PCMC Physics, Chemistry Mathematics & Computer Sc.

COMMERCE

EBAC Economics, Business Studies Accountancy & Computer Sc.

EBAS Economics, Business Studies Accountancy and Statistics

LANGUAGES:
▶ English

▶ Kannada / Hindi /Sanskrit



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