

ACADEMIC MASTER PLAN

2025-26



**CRESCE
PUBLIC SCHOOL
PANAMARAM ESTD 1989**

**CRESCE
PUBLIC HS
PANAMARAM**

Preface

Education – The Pathway to Character and Excellence

The true purpose of education is not merely the pursuit of academic success, but the cultivation of human values and noble character. At Crescent Public School, we believe that education must touch the mind, heart, and soul — shaping our students into responsible, compassionate, and enlightened individuals.

Our educational philosophy focuses on the holistic development of every child. Along with academic excellence, we give equal importance to moral integrity, emotional growth, social responsibility, and creative expression. Through a wide range of curricular and co-curricular activities, we strive to nurture each student's unique potential and inspire them to become confident, capable, and value-driven citizens.

Every initiative of Crescent Public School is a collective effort — a harmonious collaboration of our dedicated management, committed teachers, supportive parents, and enthusiastic students. Together, we aim to create a vibrant learning environment that encourages inquiry, creativity, discipline, and compassion.

This report stands as a reflection of our tireless efforts to build a future generation grounded in values and guided by wisdom. We remain deeply grateful to all who have walked with us in this noble journey of learning and character formation.

About Crescent Public School

Founded in 1989, Crescent Public School, Panamaram, stands as a beacon of educational excellence in Wayanad, proudly completing 36 years of dedicated service. Over the decades, the institution has shaped generations of students into responsible citizens and successful professionals who have made their mark across diverse fields.

Situated in the heart of Panamaram, Crescent has played a key role in the educational and social progress of Wayanad, fostering a culture of learning, values, and community development. Managed by the PICES Trust, the school continues its inspiring journey toward greater heights, embracing innovation and holistic education.

Nestled amidst the lush greenery of Wayanad, Crescent's eco-friendly campus offers a calm and inspiring atmosphere for learning — blending nature with knowledge. The school boasts modern infrastructure, including a well-stocked library, advanced science and computer

laboratories, safe drinking water facilities, and excellent sports amenities, ensuring the all-round growth of every learner.

Crescent students have consistently brought glory to the institution through remarkable achievements in Kalotsavam, Shastrotsavam, and sports meets, reflecting the school's commitment to nurturing excellence in academics, arts, and athletics.

With a rich legacy and a clear vision for the future, Crescent Public School, Panamaram, continues to empower young minds with wisdom, discipline, and compassion — lighting the path toward a brighter tomorrow.

Administrative Details

Name of School	:Crescent Public School, Panamaram
Place	:Panamaram
Educational District	:Mananthavady
Revenue District	:Wayanad
Phone	: +91 751-0208375
Educational Sub-District	: Mananthavady
Revenue Sub-District	:Wayanad
BRD	:Mananthavady
CRC	:Panamaram
Grama Panchayat	:Panamaram Grama Panchayat
Block Panchayat	:Panamaram
District Panchayat	:Wayanad
Taluk	:Mananthavady
Village	:Panamaram
E-mail	:crescentpnm@gmail.com

General Objectives

1. To provide quality education that ensures the holistic development of every student — nurturing intellectual, emotional, physical, social, and moral growth.
2. To enhance academic competency through systematic learning, effective teaching strategies, and continuous assessment, helping students achieve excellence in all subjects.
3. To ensure proficiency in Malayalam, English, and Hindi, and to strengthen communication, comprehension, and expression through the C-SAP (Complete Skill Acquisition Programme) and other language enrichment activities.
4. To identify and nurture each student's unique skills and talents, offering ample opportunities for participation in academic, cultural, and co-curricular activities.
5. To promote skill development through activity-based, experiential, and technology-integrated learning that fosters creativity, critical thinking, and problem-solving abilities.
6. To improve classroom performance and overall learning outcomes by encouraging motivation, curiosity, and self-directed learning habits among students.
7. To prepare students for active participation and achievement in Science, Mathematics, Social Science, IT, Work Experience, and Art Festivals (Kalotsavam) at various levels.
8. To equip students with essential life skills and values such as discipline, empathy, teamwork, and resilience through structured school programmes and real-life learning experiences.
9. To cultivate social awareness, environmental responsibility, and leadership qualities through participation in Student Police Cadet (SPC), Scouts & Guides, Junior Red Cross (JRC), Little Kites IT Club, and other value-based clubs.
10. To foster a spirit of respect, cooperation, and responsibility in the school community, building a positive and inclusive learning environment.
11. To strengthen collaboration between school, home, and community, ensuring that education extends beyond classrooms and contributes to social well-being.
12. To develop scientific temper, innovation, and digital literacy through the creative use of modern technology in classroom instruction and projects.
13. To encourage participation in arts, sports, and cultural events, enabling students to discover their strengths and express their talents confidently.
14. To maintain a clean, green, and eco-friendly campus, instilling in students a lifelong commitment to environmental care and sustainability.
15. To empower students with the confidence, competence, and skills required to face the challenges of modern education and life with integrity and determination.

Achievements and Areas of Improvement

Achievements	Areas of Improvement
◆ Achieved improvement in academic performance through systematic planning and continuous monitoring.	◆ A need to ensure uniformity in students' academic growth and participation.
◆ Teachers effectively implemented subject enrichment programmes.	◆ Weak students should be given more focused support through remedial teaching.
◆ Successful implementation of C-SAP programme for enhancing reading and writing skills.	◆ More innovative and learner-friendly strategies can be introduced to make classroom learning more engaging.
◆ Continuous assessment and evaluation were carried out systematically.	◆ Strengthen the evaluation process by integrating more analytical and application-based assessments.
◆ Students actively participated in co-scholastic activities, exhibitions, and competitions.	◆ Need to ensure participation of all students in various activities for holistic development.
◆ Improvement in attendance and classroom discipline compared to the previous year.	◆ Further improvement required in punctuality and regularity of certain students.
◆ Teachers collaborated effectively to achieve academic goals.	◆ Teachers need to focus more on differentiated instruction catering to individual learning needs.
◆ Strong parental support and effective PTA cooperation.	◆ Strengthen follow-up systems to ensure continuous academic progress.
◆ Notable improvement in language proficiency, especially in English and Malayalam.	◆ 10% additional improvement in academic outcomes expected in the upcoming year.

Learning Objectives – Grades 5 to 10

ENGLISH

1. Enable students to communicate fluently and confidently in English through speech and writing.
2. Develop integrated language skills – listening, speaking, reading, and writing.
3. Encourage creative and critical thinking through literature and expressive writing.
4. Strengthen grammar, vocabulary, and pronunciation for effective communication.
5. Use digital tools and audiovisual media to enhance language learning.
6. Promote presentation, debate, and public speaking skills to build confidence and articulation.

MALAYALAM

1. Develop reading, writing, and speaking skills for effective communication in Malayalam.
2. Encourage appreciation of Malayalam literature, poetry, and cultural heritage.
3. Enhance vocabulary and grammatical accuracy through structured language learning.
4. Promote creative expression through story writing, recitation, and drama.
5. Foster a love for the mother tongue through active participation in literary activities.
6. Enable students to use Malayalam effectively in academic and real-life contexts.

ARABIC

1. Enable students to read, write, and speak Arabic with understanding and accuracy.
2. Cultivate appreciation for Arabic language, culture, and values.
3. Strengthen vocabulary and grammar through practice and conversation.
4. Encourage students to interpret Quranic and literary texts meaningfully.
5. Develop listening and speaking proficiency through interaction and dialogue.
6. Promote cultural awareness and moral values embedded in the Arabic language.

HINDI

1. Enable students to communicate effectively and confidently in Hindi.
2. Develop reading, writing, and speaking skills with grammatical accuracy.
3. Encourage appreciation of Hindi literature, poems, and short stories.
4. Promote creative expression through essay writing, debates, and skits.
5. Strengthen language skills through digital and interactive learning methods.
6. Inculcate moral and cultural values through the study of Hindi texts.

MATHEMATICS

1. Develop logical reasoning, analytical thinking, and problem-solving skills.
2. Build strong conceptual understanding of numbers, geometry, and algebra.
3. Encourage application of mathematics in real-life situations and projects.
4. Strengthen computational accuracy and mental math abilities.
5. Integrate technology to explore mathematical concepts visually and interactively.
6. Cultivate curiosity and a positive attitude towards mathematics and reasoning.

SCIENCE

1. Develop scientific curiosity, observation, and analytical thinking.
2. Encourage hands-on learning through experiments and practical activities.
3. Strengthen understanding of core concepts in Physics, Chemistry, and Biology.
4. Promote environmental awareness and sustainable thinking.
5. Integrate scientific knowledge with everyday life experiences.
6. Foster innovation, inquiry, and a spirit of scientific exploration.

INFORMATION TECHNOLOGY (IT)

1. Enable students to use computers and digital tools effectively and responsibly.
2. Develop skills in word processing, presentations, spreadsheets, and data handling.
3. Promote understanding of coding, internet safety, and digital citizenship.
4. Encourage creativity through multimedia, design, and digital projects.
5. Integrate IT with academic learning to enhance productivity and research skills.
6. Prepare students for a technology-driven future through updated digital literacy.

SOCIAL SCIENCE

1. Develop awareness of history, geography, civics, and economics to understand society.
2. Encourage critical thinking about social, political, and environmental issues.
3. Foster patriotism, democratic values, and global citizenship.
4. Promote research, map reading, and analytical interpretation of data.
5. Enable students to connect historical and social events with present realities.
6. Encourage participation in projects that build social responsibility and awareness.

ARTS

1. Encourage creativity and aesthetic appreciation through visual and performing arts.
2. Develop skills in drawing, painting, music, and craftwork.
3. Promote self-expression, imagination, and emotional balance through art.
4. Integrate art with other subjects to enhance learning experiences.
5. Appreciate cultural diversity through exposure to traditional and modern art forms.
6. Provide opportunities for participation in exhibitions and cultural events.

PHYSICAL EDUCATION

1. Promote physical fitness, coordination, and healthy lifestyle habits.
2. Develop discipline, teamwork, and leadership through sports activities.
3. Encourage participation in various games, athletics, and outdoor programs.
4. Cultivate awareness about health, hygiene, and mental well-being.

5. Build sportsmanship, cooperation, and a positive competitive spirit.
6. Strengthen physical and emotional resilience through regular physical training.

ACADEMIC ACTION PLAN (Grades 5–10)

Subject: ENGLISH

Objective	Activity / Strategy	Duration	In-charge (PI)
Enable students to communicate fluently and confidently in English	Conduct weekly English conversation sessions and C-Speak activities	Throughout the year	English Dept. – PI
Develop integrated language skills (LSRW)	Organize skill-based learning periods with reading, writing, listening and speaking focus	Monthly cycle	English Dept. – PI
Encourage creative and critical thinking through literature	Introduce story analysis, poem interpretation, and creative writing workshops	Term-wise	English Dept. – PI
Strengthen grammar, vocabulary, and pronunciation	Weekly grammar drills, vocabulary charts, and pronunciation practice	Weekly	English Dept. – PI
Use digital tools to enhance learning	Incorporate smart board, audio lessons, and online reading apps	Ongoing	IT & English Dept. – PI
Promote presentation and public speaking skills	Conduct debates, elocution, and news reading sessions	Quarterly	English Dept. – PI

Subject: MALAYALAM

Objective	Activity / Strategy	Duration	In-charge (PI)
Develop reading, writing, and speaking skills	Malayalam reading clubs and handwriting improvement sessions	Ongoing	Malayalam Dept. – PI
Promote appreciation of literature and culture	Literature day celebrations and poetry recitations	Term-wise	Malayalam Dept. – PI
Enhance vocabulary and grammar	Language games and grammar-based activities	Monthly	Malayalam Dept. – PI
Encourage creative expression	Essay and story writing competitions	Quarterly	Malayalam Dept. – PI
Foster love for Malayalam language	Display wall magazines and cultural performances	Term-wise	Malayalam Dept. – PI

Strengthen use of Malayalam in academics	Malayalam note review and writing improvement drive	Ongoing	Malayalam Dept. – PI
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Subject: ARABIC

Objective	Activity / Strategy	Duration	In-charge (PI)
Improve reading, writing, and speaking skills	Daily vocabulary practice and oral translation sessions	Ongoing	Arabic Dept. – PI
Cultivate interest in Arabic culture	Arabic Week celebrations and cultural quiz	Term-wise	Arabic Dept. – PI
Strengthen grammar and comprehension	Grammar worksheets and group reading	Monthly	Arabic Dept. – PI
Encourage Quranic understanding	Memorization and meaning sessions	Weekly	Arabic Dept. – PI
Build communication ability	Pair speaking and classroom interactions	Ongoing	Arabic Dept. – PI
Promote moral values through Arabic	Story sessions and value-based learning	Term-wise	Arabic Dept. – PI

Subject: HINDI

Objective	Activity / Strategy	Duration	In-charge (PI)
Improve communication skills	Conduct conversation practice and reading aloud sessions	Weekly	Hindi Dept. – PI
Enhance grammar and vocabulary	Grammar games and vocabulary challenges	Monthly	Hindi Dept. – PI
Promote literature appreciation	Hindi Diwas celebrations and poem recitations	Term-wise	Hindi Dept. – PI
Encourage creative writing	Essay, story, and letter-writing workshops	Quarterly	Hindi Dept. – PI
Develop pronunciation and fluency	Role-play and skit presentations	Ongoing	Hindi Dept. – PI
Build cultural awareness	Short film screenings and moral story discussions	Term-wise	Hindi Dept. – PI

Subject: SCIENCE

Objective	Activity / Strategy	Duration	In-charge (PI)
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Develop scientific curiosity	Observation-based inquiry sessions	Ongoing	Science Dept. – PI
Strengthen experimental skills	Conduct regular lab experiments	Weekly	Science Dept. – PI
Integrate environmental awareness	Eco-club activities and awareness drives	Term-wise	Science Dept. – PI
Connect science with daily life	Field visits and applied science projects	Quarterly	Science Dept. – PI
Encourage innovation	Model making and exhibitions	Half-yearly	Science Dept. – PI
Promote research skills	Assign mini research projects	Term-wise	Science Dept. – PI

Subject: INFORMATION TECHNOLOGY (IT)

Objective	Activity / Strategy	Duration	In-charge (PI)
Strengthen basic computer skills	Conduct practical sessions on MS Office tools	Ongoing	IT Dept. – PI
Promote safe and responsible internet use	Digital citizenship awareness program	Term-wise	IT Dept. – PI
Develop coding and logic skills	Scratch/Python beginner workshops	Half-yearly	IT Dept. – PI
Encourage creativity	Design posters, presentations, and videos	Monthly	IT Dept. – PI
Integrate IT with academics	Use ICT in subject presentations	Ongoing	IT Dept. – PI
Prepare students for digital future	Introduce AI and cloud tools basics	Yearly	IT Dept. – PI

Subject: SOCIAL SCIENCE

Objective	Activity / Strategy	Duration	In-charge (PI)
Develop historical and civic awareness	Timeline projects and mock parliaments	Term-wise	Social Science Dept. – PI
Promote critical thinking	Map analysis, debates, and discussions	Monthly	Social Science Dept. – PI
Foster national and global awareness	Celebration of national days	Term-wise	Social Science Dept. – PI
Integrate geography with real-life learning	Field studies and surveys	Quarterly	Social Science Dept. – PI
Encourage research and data handling	Project-based learning activities	Half-yearly	Social Science Dept. – PI
Build social responsibility	Community service and awareness drives	Ongoing	Social Science Dept. – PI

Subject: ARTS

Objective	Activity / Strategy	Duration	In-charge (PI)
Develop creative expression	Art and craft workshops	Monthly	Arts Dept. – PI
Encourage appreciation for aesthetics	Art exhibitions and cultural events	Term-wise	Arts Dept. – PI
Integrate art in academics	Subject-related creative posters	Monthly	Arts Dept. – PI
Promote traditional art forms	Heritage art day celebrations	Term-wise	Arts Dept. – PI
Enhance confidence	Stage performances and art competitions	Quarterly	Arts Dept. – PI
Support emotional development	Therapeutic art activities	Ongoing	Arts Dept. – PI

Subject: PHYSICAL EDUCATION

Objective	Activity / Strategy	Duration	In-charge (PI)
Promote physical fitness	Morning exercise and fitness drills	Daily	PE Dept. – PI
Develop teamwork and leadership	Inter-house games and sports	Term-wise	PE Dept. – PI
Encourage participation in sports	Selection and coaching for school teams	Year-round	PE Dept. – PI
Build sportsmanship	Value-based sports sessions	Term-wise	PE Dept. – PI
Strengthen coordination and agility	Athletics and yoga training	Weekly	PE Dept. – PI
Create awareness on health	Health & nutrition awareness week	Yearly	PE Dept. – PI

The Academic Master Plan for Grades 5 to 10 serves as a comprehensive roadmap to ensure holistic growth and academic excellence among students. It envisions a balanced blend of intellectual, linguistic, scientific, artistic, physical, and moral development. Each subject area focuses not only on knowledge acquisition but also on skill enhancement, creativity, and competency building for real-life application.

By aligning classroom activities, co-curricular programs, and continuous assessments with the stated objectives, the plan aims to create a dynamic learning environment that nurtures curiosity, critical thinking, and collaboration. The collective efforts of teachers, students, and parents will drive this mission forward.

With the dedicated involvement of all in-charge teachers and the guidance of the school leadership, Crescent Public School continues its journey towards excellence—empowering every learner to achieve academic competency, skill mastery, and holistic development, while upholding the values of discipline, integrity, and service to society.