



DMCS and NEW Education Policy 2020

Deva Matha Central School has always believed in keeping pace with the changes and amends in the educational realm. We as forerunners of modern and contemporary education have always made sure to go hand in hand with the fresh breeze of policy changes we have been introduced with. The New Education Policy 2020 has been quite impressionable on the teaching pedagogy and methodology as a whole.

DMCS over a period of time successfully complied with the focal areas of NEP integrated curriculum and overhauled the various educational stages at DMCS – which a child treads through in his educational journey.



FOUNDATIONAL STAGE - Pre-Primary to Grade II

The Foundational Stage schooling at DMCS comprises of the Pre-Primary Section to Grade II. As the name suggests this stage is dedicated to preparing the young minds to learn the basics of early learning, keeping in mind the milestones of healthcare and nutrition. A vast repository of print-rich textbooks, workbooks and storybooks for children coupled with teacher handbooks is the key highlight. These steps have been taken to augment basic language and numeracy skills of the DMCS students belonging to the Foundational Stage.

Aligning with the goals and purpose of NEP the below are the *Key Particulars* for the below mentioned grades.

Kindergarten:

Scholastic Subjects:

English

Mathematics

EVS

Kannada

Hindi

Co- Scholastic Subjects:

Art Education

Health & Physical Education

Extra-Curricular Activities:

Dance, Library

Assessment Tools:

Periodic Assessment

Other Criteria:

Physical development

Social development,

Emotional development

Discipline

Grade I and II

Scholastic Subjects:

English

Mathematics

EVS

Kannada

Hindi

Co- Scholastic Subjects:

Art Education

Health & Physical Education

Graded Subjects:

Computer Science

General Knowledge

Value Education

Extra-Curricular Activities:

Grade I and II -Dance, Library

Assessment Tools:

Term I Examination

Term II Examination

Periodic Assessment

Multiple Assessment

Subject Enrichment

Portfolio

Other Criteria:

Discipline



▪ **PREPARATORY STAGE – Grade III to Grade V**

The Preparatory Stage schooling at DMCS comprises of Grade III to Grade V. The Preparatory Stage is indeed very emphatic in its methodologies. It thoroughly prepares the students to get an understanding of more advanced concepts both in language development and numeracy skills. The classes are more formalised and structured, with larger emphasis on learning by doing. Topics like health, nutrition, art are also given weightage with many competitions, theme based programmes being organised.

Aligning with the goals and purpose of NEP the below are the *Key Particulars* for the below mentioned grades.

Grade III to V

Scholastic Subjects:

English

Mathematics

EVS

Kannada

Hindi

Co- Scholastic Subjects:

Art Education

Health & Physical Education

Graded Subjects:

Computer Science

General Knowledge

Value Education

Extra-Curricular Activities:

Taekwondo, Dance, Library

Note: As a part of School initiative, Grade V Onwards – Skills Development Classes (eg. Stitching, cooking) are incorporated.

Assessment Tools:

Term I Examination

Term II Examination

Periodic Assessment

Multiple Assessment

Subject Enrichment

Portfolio

Other Criteria:

Discipline



▪ MIDDLE STAGE – Grade VI to Grade VIII

The Middle Stage schooling at DMCS comprises of Grade VI to Grade VIII. This stage is transformational as the concept of 'experiential learning' is introduced. The concepts of exploration and innovation are highly emphasised with children being encouraged to think out of the box. Every concept is comprehensively explained and an elaborate teaching mechanism for explaining chapters, is followed. The whole experience is hugely digitalised and interactive.

Aligning with the goals and purpose of NEP the below are the *Key Particulars* for the below mentioned grades.

Scholastic Subjects:

English

II Language (Hindi/Kannada/French)

III Language (Hindi/Kannada/Sanskrit)

Mathematics

Science

Social science

Co- Scholastic Subjects:

Art Education

Health and Physical Education

Yoga

Graded subject:

Computer Science

Extra-Curricular Activities:

Taekwondo, Dance, Library, Value Education, Skills Development

Assessment Tools:

Term I Examination

Term II Examination

Internal Assessment

Projects

Pen/Paper Tests

Quiz

Worksheets

Notebook Submissions

Peer Review

Periodic Assessment**Multiple Assessment*****Subject Enrichment***

Speaking listening activities

Project

Role Play

Quiz

Group Discussion

Concept Map

Recitation

Debate

Skit

Art Integrated Activity

Portfolio



▪ **SECONDARY STAGE – Grade IX to Grade XII**

The Secondary Stage marks the entry of multi-disciplinary studying with greater emphasis on critical thinking, student flexibility and career goals. The learning avenues are fully opened and students are encouraged to show their mettle basis many submissions, projects, competitions, group activities etc. The overall purpose is to make the students stand on their own feet by diverse learning and increasing their chances of employability.

Aligning with the goals and purpose of NEP the below are the *Key Particulars* for the below mentioned grades

Grade IX and X

▪ **Scholastic Subjects:**

English

II Language - Hindi/ Kannada/ French

Mathematics

Science

Social Science

Skill Subject – Information Technology

Co- Scholastic Subjects:

Art Education

Health and Physical Education

Discipline

Extra-Curricular Activities:

Grade IX and X- Taekwondo, Dance, Library, Value Education, Skills Development

Assessment Tools:

Term I Examination

Term II Examination

Internal Assessment

Projects

Pen/Paper Tests

Quiz

Worksheets

Notebook Submissions

Peer Review

Periodic Assessment

Multiple Assessment

Subject Enrichment

Practical record work

Speaking listening activities

Project

Role Play

Quiz

Group Discussion

Concept Map

Blog

Recitation

Debate

Skit

Art Integrated Activity

Sport Integrated Activity

Portfolio

Grade XI and XII

Scholastic Subjects

OPTIONS

PCMB- Physics, Chemistry, Mathematics, Biology, English

PCMC- Physics, Chemistry, Mathematics, Computer Science, English

Co-Scholastic Subjects

Work Experiences

Health and Physical Education

General Studies

Extra-Curricular Activities:

Grade XI and XII – Library, Skills Development

Assessment Tools:

Term I Examination

Term II Examination

Internal Assessment

Speaking Skills

Listening Skills

Project Work

Practical Examination

Practical exam

Records

Project Work

Viva

+