



**K.R. MANGALAM WORLD SCHOOL, GK-II**  
**PARENTS' CIRCULAR**  
**Class IX**

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Dear Parent

**Artificial Intelligence Frequently Asked Questions**

What is Artificial Intelligence?

Artificial Intelligence (AI) is an overarching discipline that covers a broad range of domains and applications and is expected to impact every field in the coming future. This curriculum focuses on building AI readiness in young minds.

Why should a student opt for this curriculum?

Students should opt for this curriculum to become future ready and become at par with their counterparts at a global level. AI is a continually advancing and expanding field and AI readiness will lead to better opportunities, increased levels of understanding and being future ready. It will help them visualize jobs of the future and prepare for them.

What are the prerequisite qualifications for students to opt for this subject?

There are no prerequisite qualifications to opt for AI as a subject. Anyone who is inquisitive and eager to learn about AI may opt for this subject and get acquainted with new AI concepts prevalent in the current times.

Will AI be introduced as a part of Academic subjects or Skill subjects?

It is proposed that AI be introduced as part of the Skill Subjects.

Is the course friendly for differently abled students?

Yes. It involves several user-friendly activities which can be adapted to the needs of differently abled students.

Will schools need to hire a specialist facilitator for implementing the AI curriculum?

No, schools will not need to hire a specialist facilitator for implementing the AI curriculum. The existing computer teachers in school are well trained for facilitating this curriculum.

What is the objective of introducing this curriculum?

The objective of introducing this curriculum is to equip our youth with skills required for the jobs of the future, create social impact solutions and become AI ready.

What is the objective of this curriculum?

The core objective of this curriculum is to demystify Artificial Intelligence for youth and equip them with relevant skillset, mind-set and toolset to become AI ready.

How will AI as a subject add value to the existing curriculum?

Artificial Intelligence (AI) is an overarching discipline that covers a broad range of domains and applications. Its multi-disciplinary nature will help to make connections between all other subjects thereby adding value and giving a different perspective for all.

Will AI curriculum have a practical component? What will be the breakup of marks about theory and practical assessment?

Yes, this curriculum will contain both theory and practical components in equal proportion. More details may be shared at a later stage.

How will this curriculum help in developing core skills in a learner?

The curriculum has a series of interactive activities designed to develop core skills like creative and critical thinking, effective communication, decision making, self-awareness, empathy, teamwork etc. along with conceptual and technical skills among the students.

K.R. Mangalam World School