

## **The Future Scholars Academy Curriculum**

**Session: 2025-26**

### **NCF-2023 from the NEP-2020**

The NCF brings to life the aims and commitments of the NEP.

- a. The Aims of Education are articulated in the NEP from which the curricular goals for the NCF are derived which then informs the rest of the elements.
- b. This includes the full range of human capacities, values and dispositions that are aimed to be developed in school education. Pedagogy, practices, and culture must work in tandem to develop these, and move away from an over emphasis on memorization and content accumulation; infact, content reduction is required to create space for such development.
- c. The 5+3+3+4 Curricular and Pedagogical structure of school education is reflected in the learning standards, the content, the pedagogy, and the assessment approaches
- d. It is integrative and holistic with equal status to all subjects and learning domains from Math to Sports. It integrates vocational education in all schools, and there is integration across subjects while developing rigorous subject understanding and capacities.
- e. It confronts and address real challenges facing our countries 'education system. Notably that of literacy and numeracy, rote memorization, narrow goals, and inadequate resources.
- f. It is deeply rooted in India. This is in content and learning of languages, in the pedagogical approaches including tools and resources, and most importantly in the philosophical basis –in the aims and in the epistemic approach.

## **Pre-Primary-Curriculum**

Education at The Future Scholars Academy is an integrated process with a flexible curriculum that takes into account the heterogeneity of the learner and learning styles. Emphasis is laid on acquiring linguistic & logical ability and nurturing multiple intelligences by adopting innovative methods to stimulate interest and attention among the students. This opens up pathways to holistic and harmonious development of the young learners.

- The Pre-Primary Wing of The Future Scholars Academy Arbalia, Baduria, has Nursery and Kindergarten classes.
- 'The innovative curriculum for the Pre-Primary' published by NCERT is in use to reinforce values, concepts, ideas, skills, and activities.
- We follow the schedule and programmes with a fair amount of flexibility. Changes are made from time to time as demanded by the environment and the emerging situations in the classroom.
- The students are graded regularly based on participation and performance in class activities.

- Areas of growth and development: Physical, Language, Personal, Emotional, Social, Intellectual/ Cognitive, Aesthetic Development, etc.

**In pre-primary, we focus on six learning areas:**

1. Environment Sciences
2. Language and Literacy
3. Numeracy and logic
4. Motorskills and physical development
5. Aesthetics and creative expression
6. Social and emotional development

All these learning areas are integrated to help the child build strong foundational skills.

Pedagogical Approaches for Curriculum

1. Theme-based Approach
2. Play-based Approach
3. Activity-based Approach
4. Projects or Inquiry-based Approach
5. Emergent Curriculum
6. Integrating Approaches

### **Class1&2**

The Future Scholars Academy follows the NCF2023. We introduce light textbooks and teaching English, Languages, Mathematics, Environmental studies, General Knowledge.

We follow Classroom interaction, storytelling, hands-on activity, Sports integrated learning, Art integrated learning

### **Class3to5**

Primary stage we follow strictly NCERT curriculum based on NCF2023. Teaching methodology mainly interdisciplinary following experiential learning pedagogy.

### **Class6to8**

Middle school and follow the NCERT curriculum based on NCF2023

### **Class 9 & 10**

Secondary stage and strictly follow the NCERT curriculum based on NCF2023

