

## CSIR NAL Syllabus 2021

## (Technical Assistant, Technician and Posts)

### CSIR NAL Exam Pattern 2021

### Paper-I

Subject	No. of questions	Maximum Marks	Negative Marks
Mental Ability Test	50	100 (two marks for every correct answer)	There will be no negative marks in this paper

#### Paper-II

Subject	No.of questions	Maximum Marks	Negative Marks
General Awareness	25	75 (three marks for every correct answer)	One negative mark for every wrong answer
English Language	25	75 (three marks for every correct answer)	One negative mark for every wrong answer

#### Paper-III

Subject	No. of questions	Maximum Marks	Negative Marks
Concerned Subject	50	150 (three marks for every correct answer)	One negative mark for every wrong answer



# Technical Assistant, Technical Officer Exam Pattern

### Paper-I

Subject	No. of questions	Maximum Marks	Negative Marks
Mental Ability Test	50	100 (two marks for every correct answer)	There will be no negative marks in this paper

### Paper-II

Subject	No.of questions	Maximum Marks	Negative Marks
General Awareness	25	75 (three marks for every correct answer)	One negative mark for every wrong answer
English Language	25	75 (three marks for every correct answer)	One negative mark for every wrong answer

## Paper-III

Subject	No. of questions	Maximum Marks	Negative Marks
Concerned Subject	100	300 (three marks for every correct answer)	One negative mark for every wrong answer



## CSIR NAL Syllabus 2021 - Subject Wise

#### **General Awareness Syllabus**

- Countries and Capitals
- Indian History
- Current Affairs
- Inventions and Discoveries
- Famous Books & Authors
- Indian Parliament
- Indian Economy
- Indian Politics
- Famous Places in India
- Famous Days & Dates
- Environmental Issues
- Rivers, Lakes, and Seas
- General Science

#### English Language Syllabus

- Fill in the blanks
- Error Correction
- Direct & Indirect Speech
- Sentence Arrangements
- Idioms & Phrases
- Para Completion
- Active voice & Passive voice
- One word Substitutes
- Parts of Speech
- Usage of Articles
- Reading Comprehension
- Error Detection