

Gujarat Water Supply And Sewerage Board Syllabus 2018-2019
(<http://sarkarirecruitment.com/>)

GWSSB AAE Water Supply & Sanitary Engineering Syllabus 2018-2019
(<http://sarkarirecruitment.com/>)

- Measurement of Closed Conduits
- Project Feasibility Report
- Sources of Supply
- Water Supply Engineering
- Planning
- Water Quality Parameters
- Measurement of Flow
- Transmission & Distribution of Water
- Pipes
- Waste Water Engineering
- Waste Water Management
- Water Treatment
- Hydraulics
- Water Hammer

GWSSB AAE General Engineering (Civil) Syllabus 2018-2019 (<http://sarkarirecruitment.com/>)

- Cement Mortar
- Black Soil Foundations
- Cement
- Cement Concrete
- Drafting
- Scaffolding
- Underground Slump
- Steel Detailing
- Designing Foundations
- Masonry etc.

GWSSB AAE Practical Drawing – Mechanical Syllabus 2018-2019
(<http://sarkarirecruitment.com/>)

- Gauges
- Side End Views of an object of Mechanical Engineering

- Isometric Orthographic
- Elevational
- Plan
- Sketches of Various parts of Mechanical Engineering
- Various types of Joints
- Various types of Bolts, Nuts, Rivets, Threads, etc.

GWSSB AAE Boring Syllabus 2018-2019 (<http://sarkarirecruitment.com/>)

- Types of bores
- Selection of boring mechanics
- Fundamental principles of boring
- Geological strata
- Reciprocating Pumps
- Borehole pumps
- Air Lifting Pumps
- Record the underground strata
- Awareness of Drinking Water
- Uses of Water Supply
- Test the vertical of the bore
- Developing a bore & Hydra-fracturing process

GWSSB AAE General Engineering (Mechanical) Syllabus 2018-2019 (<http://sarkarirecruitment.com/>)

- Welding Brazing & Soldering
- Tool Room
- Standard Weights & Measurements
- Drives
- Applications of tools
- Precise Instruments
- Estimation of Works
- Pumps
- Disposal of Machineries & Vehicles
- Transformer & Generating Set
- Remote Sensing
- Foundation of Structures
- Lifting Equipment
- Corrosion

- Fuel Oil & Lubricants
- Operation of Hand Pumps
- Air Machinery
- Geological Survey