



# Saitech Learning Journal

Student ID: J

(1) ▾

Sep 1, 2019 - Nov 21, 2019 ▾

| Learning Minutes at Saitech | Learning Minutes at Home | Total Learning Minutes |
|-----------------------------|--------------------------|------------------------|
| 2,580                       | No data                  | 2,580                  |

## Centum Cyclic Unit Tests Completed

| Title                               | Subject ... | Duration | GP Minutes | CP Counts | TP Counts |
|-------------------------------------|-------------|----------|------------|-----------|-----------|
| 1. Metals and non metals            | Chemistry   | 45       | 1,410      | 2         | 7         |
| 2. acid base and salt               | Chemistry   | 30       |            |           |           |
| 3. chemical reactions and equations | Chemistry   | 30       |            |           |           |
| 4. Trig apps                        | Maths       | 45       |            |           |           |
| 5. polynomials                      | Maths       | 30       |            |           |           |
| 6. ap                               | Maths       | 30       |            |           |           |
| 7. quadratic eqns                   | Maths       | 30       |            |           |           |
| 8. probability                      | Maths       | 30       |            |           |           |
| 9. light                            | Physics     | 45       |            |           |           |

### Saitech Norms per month

1. Learning at Saitech = 7200 Minutes
2. Number of Unit Tests = 12
3. Guided Practice Minutes = 450 Minutes
4. Number of Concept Maps = 30
5. Number of Target Tests = 30