

| GEETHANJALI INSTITUTE OF SCIENCE AND TECHNOLOGY - NELLORE |  |  |  |  |  |  |
|-----------------------------------------------------------|--|--|--|--|--|--|
| IT INFRA STRUCTURE                                        |  |  |  |  |  |  |
| AY:2020-2021                                              |  |  |  |  |  |  |

| S. N O | NAME OF THE EQUIPMENT                        | QUANTITY | PRICE PER UNIT | TOTAL PRICE | DATE OF PURCHASE | INVOICE NUMBER   |
|--------|----------------------------------------------|----------|----------------|-------------|------------------|------------------|
| 1      | TP-LINK 2.4GHZ 300MBPS 9DBI CPE220           | 5        | 3,200          | 13,559      | 20-08-2020       | OACS181903-1145  |
| 2      | TP-LINK CPE210 2.4GHZ 300MBPS 9DBI           | 4        | 3,299          | 13196       | 20-08-2020       | FAAWR2101176525  |
| 3      | TP-LINK CPE210 2.4GHZ 300MBPS 9DBI           | 3        | 3,299          | 9897        | 20-08-2020       | FAAWR2101176524  |
| 4      | TP-LINK 2.4GHZ 300MBPS 9DBI CPE210           | 3        | 3,200          | 9600        | 07-08-2020       | OACS181903-980   |
| 5      | TP-LINK CPE210 2.4GHZ 300MBPS 9DBI           | 4        | 3,299          | 13196       | 11-08-2020       | FAB5IQ2100164851 |
| 6      | NET GEAR SWITCH GIGABIT 8 PORT GS608-400 INS | 10       | 1700           | 14406       | 22-01-2020       | OACS181903-8147  |
| 7      | PROJECTOR SCREEN                             | 5        | 2450           | 10381.35    | 22-01-2020       | OACS181903-8147  |
| 8      | TP-LINK 2.4GHZ 300MBPS 9DBI CPE210           | 10       | 2600           | 22033       | 22-01-2020       | OACS181903-8147  |
| 9      | TP LINK PCI EXPRESS ADAPTER TG-3468          | 2        | 950            | 1610.6      | 22-01-2020       | OACS181903-8147  |
| 10     | EPSON EBS41 SVGA PROJECTOR                   | 16       | 20390.63       | 417600      | 25-01-2020       | SSC2019-00495    |
|        |                                              |          |                |             |                  |                  |