(3)

14, & 15 or 17, as 9 has already been taken (p.196) and proceed with research work and thesis with a view to M.Sc. degree.

The course must therefore cover five years and should cover six. During the last year (sixth) opportunity would usually occur to act as demonstrator with a salary.

## APPENDIX 2.

A student who has completed his Second Year in the Faculty of Applied Science and has received first or second class rank in Mathematics and Physics may join the course far in Engineering Physics. His course is identical with that set out in Appendix 1.