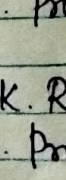
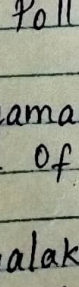
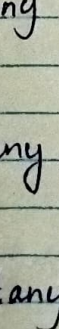
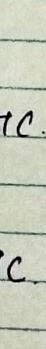
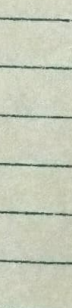
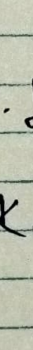

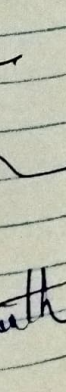


S. No.	Members	Signature
1.	Dr. R. Kannan Associate Professor and Head Department of Botany NGMT College.	
2.	Dr. K. Rajas (Subject expert) Associate Professor & Head PG & Research Department of Botany Kandaswamy Kandar College Velur - Namakkal Dt.	
3.	Dr. M. Rajeswari (Subject expert & Academic auditor) Associate Professor & Head PG & Research Department of Botany Vellalar college for Women Thindal, Erode.	
4.	Dr. R. Ramesh Krishnan (Alumini) Post Doctoral Researcher Dept. of Plant Sciences University of California Davis - 95616 USA	
5.	Mrs. S. Sivapriya (Industrial expert) Thenarasu certified organic farms Aaliyar, Pollachi.	
6.	Dr. A. Logamadevi Asst. Prof. of Botany, NGMTC.	
7.	Dr. K. Rajalakshmi Asst. Prof. of Botany, NGMTC.	
8.	Dr. A. Neelamathi Asst. Prof. of Botany, NGMTC.	

Minutes

The resolutions made in the Board of studies meeting held on 24.02.2018 are as follows:

- The syllabi revised by the Board will be adopted for the B.Sc., Botany and B.Sc., Zoology (Ancillary Botany) degree programme from the academic year 2018-2019.
- The ^{main} corrections and suggestions listed below may be incorporated in the revised syllabi.
 - In plant diversity paper I, Oscillatoria sp. is replaced by Anabaena.
 - Unit V in Ancillary ^{paper I} is to be revised.
 - In plant diversity-II, the specimen may be re-arranged as per the Clarification.
 - The fossil plant Rhynia may ^{also} be introduced in the above paper.
 - The title Plant morphology may be introduced in Ancillary Botany paper II.
 - The title 'mitosis' may be shifted from the paper 'Anatomy and Embryology' to the paper 'Genetics and Evolution'.
 - 'Kitchen garden' ^{& primary topics} may be replaced by 'terrace garden' in the SBC paper - 'Landscape Designing'. - Hydroponics may also be included.
 - The topic 'facial hair control' in the paper 'Herbal cosmetics' may be replaced by 'Hair colourant'.
 - The topic 'Biophysical phenomena' may be replaced by 'Bio-instrumentation'.
 - In 'Taxonomy' paper 'Artificial classification' may be introduced.
 - The ^{protein synthesis} ^{& Lipid metabolism} may be included in 'Genetics' paper.

In 'Genetic Engineering' paper 'vertical and direct gene transfer' methods may be included.

In 'Plant Physiology' unit V may be revised to include the titles 'Biological clock' and 'Vernalization'.

1. Dr. R. Kannan
2. Dr. K. Raju
3. Dr. M. Rajeswari
4. Mrs. S. Sivapriya
5. Dr. R. Ramesh Krishnan.
6. Dr. A. Logamadevi
7. Dr. K. Rajalakshmi
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Jan
