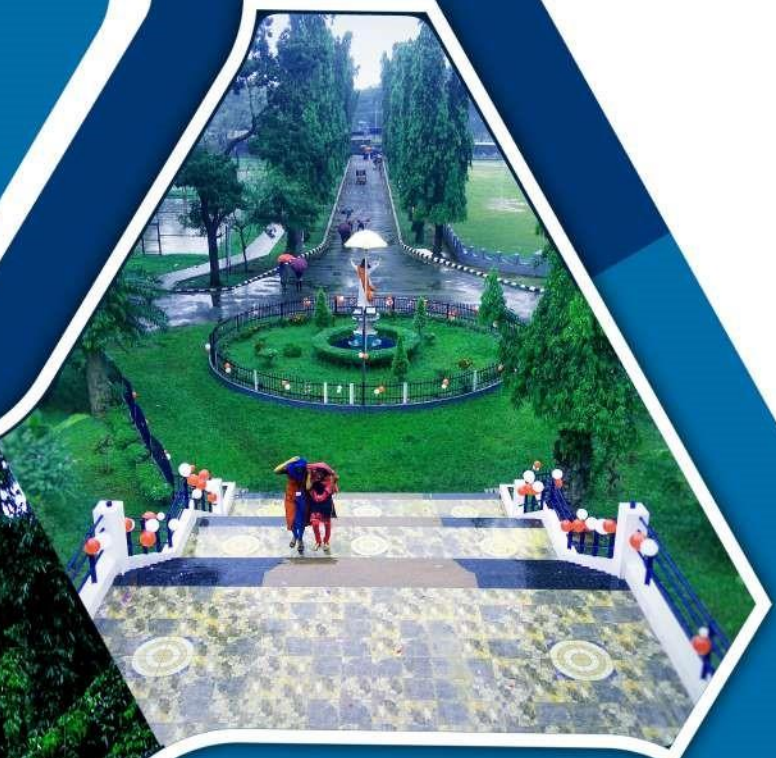


FATIMA MATA NATIONAL COLLEGE

AUTONOMOUS

(Reaccredited with 'A' Grade by NAAC)

Affiliated to University of Kerala

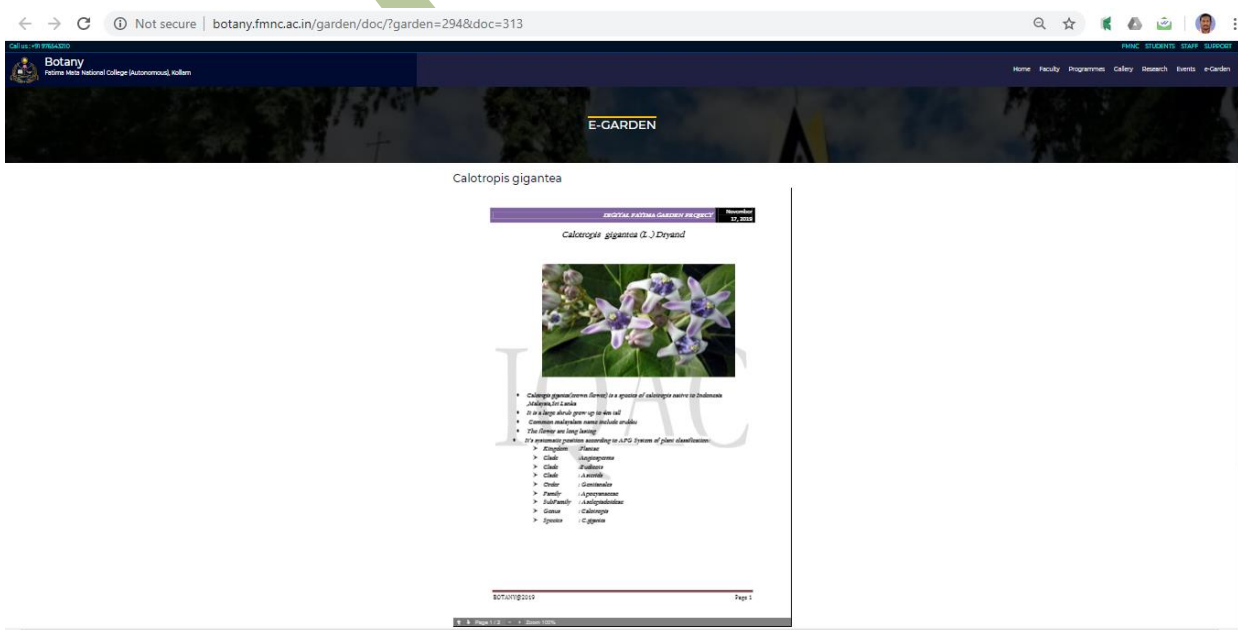
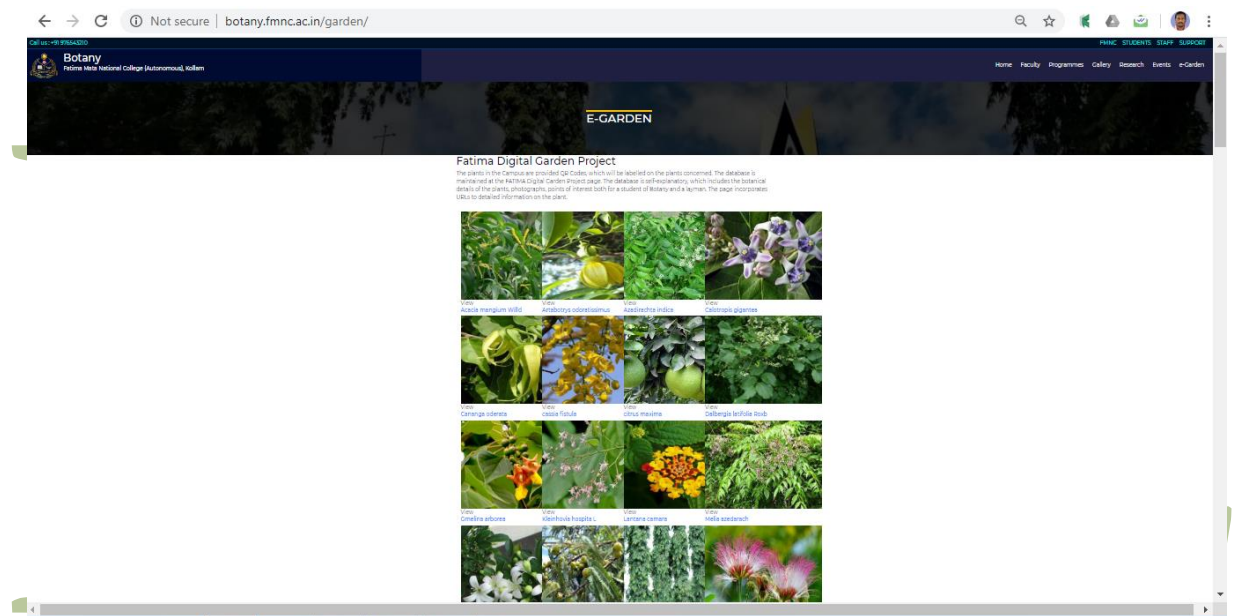


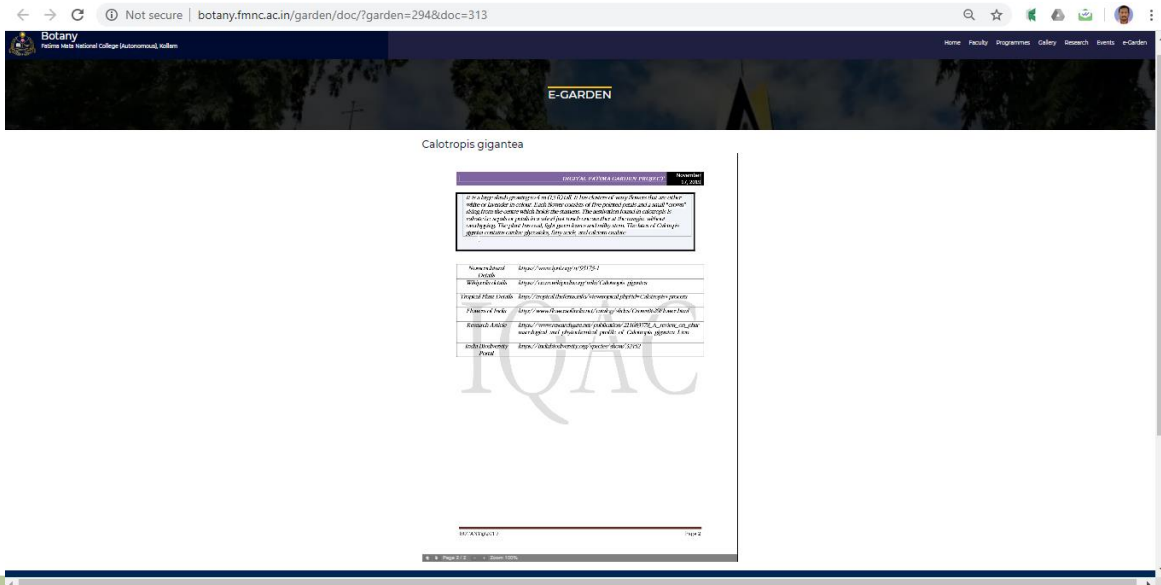
2.3.1 FATIMA DIGITAL GARDEN PROJECT

IQAC INTERNAL QUALITY ASSURANCE CELL

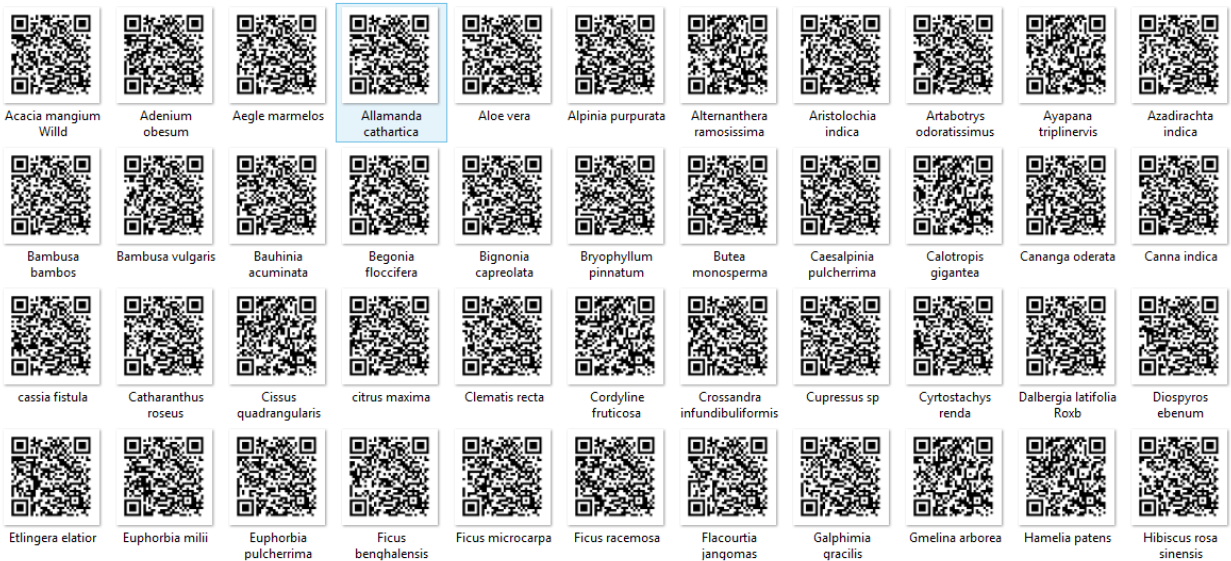
FATIMA DIGITAL GARDEN PROJECT

Internal Quality Assurance Cell (IQAC) with the technical assistance of the Post Graduate and Research Department of Botany, has initiated FATIMA Digital Garden Project. This project envisages the digitalization of the campus flora, and QR coding of the plants. A digital database of plants of FATIMA is maintained in the Department of Botany website, under the title e-Garden (<http://botany.fmnc.ac.in/garden/>).





The QR codes are generated based on this database and these codes are incorporated along with the Plant Lables. The database provides the botanical details of the plant species including the nomenclatural status. It also has further information related to the distribution, uses and potentials and also links to different plant databases rgarding the specific plant species. The first phase of the project is getting operational. The QR codes generated so far are listed below-



Decorative green shapes at the bottom of the page:

- A large green shape resembling a stylized 'U' or a wide, shallow bowl.
- A green shape resembling a stylized 'Y' or a three-pronged fork.
- A green shape resembling a stylized 'T' or a T-shaped crossbar.
- A green shape resembling a stylized 'L' or a hook.
- A green shape resembling a stylized 'C' or a curved line.