

GOVERNMENT OF KERALA OFFICE OF THE COMMISSIONER FOR ENTRANCE EXAMINATIONS HOUSING BOARD BUILDINGS, SANTHINAGAR, THIRUVANANTHAPURAM - 695 001.

NOTIFICATION

SECOND PHASE OF ONLINE ALLOTMENT TO LLM COURSE, 2019-20 ONLINE OPTION CONFIRMATION IS MANDATORY

The activities related to the second phase of online allotment to LL.M course in Govt. Law colleges and Private Self-financing Law colleges in the State for the year 2019-20 began on 11.03.2020

Online Option Confirmation

Candidates who want their higher order options to be considered for the second phase of allotment to LL.M course 2019-20 shall have to login to their home page provided in the website <u>www.cee.kerala.gov.in</u> of the Commissioner for entrance Examinations and confirm their options by clicking the **'Confirm'** button available therein. After online option confirmation, candidates can re-arrange their existing higher order options and delete the unwanted options through the above website up to **10 am on 16.03.2020**.

Allotment & College Joining

On the basis of options received up to **10 am on 16.03.2020** the second phase of online allotment will be published in the evening on **16.03.2020** Candidates who receive allotment in the second phase shall have to take a printout of the second phase Allotment Memo and should join the course/college allotted, <u>before 5 pm on 19.03.2020</u>.

Important

Those who do not confirm their options oline will no be considered for the second phase allotment. However, his/her exisiting admission, if any, after the first phase allotment shall be retained. Online option confirmation is mandatory for being considered in the second phase of allotment for both candidates allotted with a course in the first phase and those who have not received any allotment in the first phase. Cabndidates are advised to retain only those options which they are sure to join and continue studies, if allotted.

Helpline numbers: 0471-2525300

Burnst Kinnt

Thiruvananthapuram 11.03.2020

For Commissioner for Entrance Examinations