



भारतीय विधिज्ञ परिषद्  
BAR COUNCIL OF INDIA

(Statutory Body Constituted under the Advocates Act, 1961)

21, Rouse Avenue Institutional Area, Near Bal Bhawan, New Delhi - 110002

BCI/D: 550 : 2020(Council/Acad. 19.01.2020)

12.02.2020

Ms. Anujaya Krishna  
3/434, Viram Khand,  
Gomit Nagar, Lucknow - 226 010  
Uttar Pradesh  
e-mail : [anujayak3@gmail.com](mailto:anujayak3@gmail.com)

**Sub: Request for seeking equivalence of LL.M degree obtained from abroad with an Indian LL.M degree and grant of the same.**

Ma'am,

The Academic Committee (Sub-Committee) of the Legal Education Committee of the Bar Council of India at its meeting held on 19<sup>th</sup> January, 2020 considered the application received from Ms. Anujaya Krishna to equate her LL.M degree obtained from abroad with an Indian LL.M degree. After consideration, Committee observed that Ms. Anujaya Krishna has done BA LL.B (Hons.) course from National Law University, Bhopal in the year 2013. Thereafter, she had done one year LL.M from Europa-Kolleg Hamburg (University of Hamburg), Germany through a scholarship awarded by the German Academic Exchange Service (DAAD)- Dr. Angela Merkel-Jawaharlal Nehru Award for International Understanding in 2014-15. She has also cleared the All India Bar Examination in the year 2014. She has also cleared UGC-NET examination in December 2015.

She has done her Master degree in Germany, which does not have any recognized University with Bar Council. Master Degree in Law from any European University may be done without any requirement of a LL.B. degree. So per se, this Master degree (LL.M.) of the University is not recognized and it has to be examined on case to case basis.

*Anujaya Krishna*

In this instant case, the candidate has done her BA.LL.B. course successfully from Bhopal, NLU. So in her case this LL.M. degree is equivalent to the One year LL.M. degree introduced by U.G.C. in 2006, as on date.

This is for your information.

**Yours Sincerely,**

*Srimanto Sen*  
**(Srimanto Sen)**  
**Secretary**

*Anujay Sen*