

NATIONAL LAW UNIVERSITY ODISHA, CUTTACK

(Established by Odisha Act IV of 2008) Kathajodi Campus, Sector 13, CDA, Cuttack-753015, Odisha [Accredited with 'A' Grade by NAAC]

Advertisement for Visiting Faculty/ Research Associate cum Teaching Assistant

Advt No.: NLUO/TR-001/12-05-2022

National Law University Odisha, a premier Law University in India inviting applications for the following visiting faculty positions for the July – November 2022 semester (on Honorarium basis) and for the Post of Research Associate cum Teaching Assistant (contract basis). The details of requirements are as follows.

S.No	Details of	Subjects/Specialization	Qualification &	No	Nature of
	Post		Experience	of	Appointment
				Posts	
1.	Visiting	Political Science (2),	Essential: Post	7	Faculty will be
	Faculty	Marketing Management (1),	Graduate Degree in		engaged for the
		Defense Studies (1),	required specialization		July – Nov, 22
		Accounting (1), Law and	with minimum 55%		Semester and
		Language (1), Economics (1)	marks along with		honorarium will
			NET/JRF/Ph.D.		be paid @ Rs.
			qualification in the		1500 per class
			concerned subject		
			Desirable: Prior		
			experience of teaching		
			the subject.		
2.	Research	Corporate Law,	Essential: LL.M.	4	One year contract
	Associate	Constitutional Law,	Degree with NET/JRF		on a consolidated
	cum	Taxation, Criminal Law,	qualification		salary of Rs.
	Teaching	Civil Procedure Code, Law of			50,000/- which
	Assistant	Evidence, Code of Criminal			may be extended
		Procedure, Jurisprudence,			(with an annual
		Personal Law, Cyber Laws,			increment of
		Interpretation of Statutes			10%) subject to
					satisfactory
					feedback

- Candidates interested may apply online using the Link available on www.nluo.ac.in in the career page latest by 28.05.2022
- Only short-listed candidates will be called for Interview.
- No TA/DA will be given for attending the Interview.
- For any updates please visit University website regularly, no separate communication will be made to the candidates.

Sd/-Registrar