

SHRI RAMASAMY MEMORIAL UNIVERSITY SIKKIM

5th MILE, TADONG, GANGTOK, SIKKIM

PLACEMENT & TRAINING CELL

SRMUS/PAT/2021-22/191 Date: 13-4-2022

PLACEMENT DRIVE NOTIFICATION

Company	Infinity Learn
Company Type	Edutech
About the Company	A protégé of Sri Chaitanya in the Ed-tech space, Infinity Learn is completely transforming the digital learning landscape. Driven by a digital-first approach and led by the industry's best digital talent, we are on a mission to impact every learner's life. With over 36 years of experience in the education domain and highly versatile leaders, we understand the needs of every child and how to bring their dream to reality. Backed by 3 decades' experience - Infinity Learn will transform the learning experience for both teachers and students.
Job Title	Trainee
Job Description	 Will have to do consultative outbound calls & Dilbour calls on a daily basis with prospective students & Dilbour calls on a daily basis with prospective students and conduct demo sessions on a daily basis with prospective students & Dilbour calls on the parents. Understand Customer profiles & Dilbour calls on the parents of ineffective learning methods and create the need for Infinity Learn course offerings through a structured Counselling Session with the student and the parents. Handle Objections and Price Negotiation to generate Sales Revenue. Learn / Upgrade one's own Product Knowledge, Sales Skills, and market understanding to achieve and exceed growing Sales target(s).
Job Location	PAN India
Eligible Degrees	BBA
Eligibility Criteria	NA
Desired Skills	 Possess sound knowledge and understanding of customer (students and parents) behavior Have good communication skills in English and Hindi with professional presentation Comfortable working with 6 days (Monday off) in a Fast-Paced Environment The candidate should have broadband service and a laptop/desktop with functional audio/video plugins.
Compensation (CTC)	INR 4 LPA
Selection Process	Will be informed later
Date of Interview	Will be informed later
Venue	Online