



XCEEDENCE
Campus Recruitment - 2020 Passing Out Batch

Company	XCEEDENCE		
Batch	2020 Passing Out Batch		
Joining	IMMEDIATE		
Date of Campus	Will be Informed later		
Job Title	Profile 1 : Trainee Analyst Underwriter Profile 2 : Insurance Operations Profile 3 : CAT Management		
Eligible Degrees	Profile 1 : B.CA / BBA / B.Sc / B.Com Profile 2 : Graduate : B.CA / BBA / B.Sc / B.Com Post Graduate : MSC Profile 3 : MSc (Maths & Statistics)		
Eligible Branches	ALL		
Eligibility Criteria	10 th	-	NO % Criteria
	12 th	-	NO % Criteria
	Graduation	-	NO % Criteria
	Post-Graduation	-	NO% Criteria
Location	Gurgaon		
Compensation	Profile 1 : 2,28,000 Fixed + 24,000 Variable		

	<p>Profile 2 : For Graduate CTC : 2,75,000 fixed + 27,500 Variable</p> <p>For Master's CTC : 3,25,000 fixed + 32,500 Variable</p> <p>Profile 3 : 4,10,000 fixed + 41,000 Variable</p>
Roles & Responsibilities	<p>Profile 1 :</p> <ul style="list-style-type: none"> • Understand the needs of clients and meet requirements • Submit data that is thoroughly reviewed, and relevant information extracted • Enter projected and historical exposures related to different LOB's in a standard template • Compile and aggregate losses across different coverages • Compare and analyze data across years for consistency and reasonableness • Highlight data concerns like missing files or incomplete data to actuaries and underwriters • Summarize findings and assumptions • Maintain metrics related to quality, turnaround times and productivity <p>Profile 2 :</p> <ul style="list-style-type: none"> • Understand end-to-end insurance business • Analyze and input data into systems / databases • Process requests basis various rules (both subjective and objective judgement involved) • Issue policies / invoices on behalf of the client • Reconciliations of accounts <p>Profile 3 :</p> <ul style="list-style-type: none"> • To ensure exposure information is captured in a precise and accurate manner and within the timeline specified. Understand and put to practice the basic rules of exposure management. • Gain a deep understanding of different insurance coverage, know location and policy specific data pertaining to different coverage. • Recognize and comprehend ground level data and associated policy coverage in excel and in allied software to carry out meaningful reporting. • Data Capture, reporting on a weekly / monthly duration, Analysis of data for different lines of business including Offshore Energy account, Offshore Construction policies, property, terrorism, marine, construction, cargo, hull etc. • Use of third-party software for the capturing exposure information like insured values, financial limits & retention for different lines of business • Daily interaction with onshore aggregation team/ underwriters / colleagues to clarify and answer associated queries. • Produce aggregate report for all class of business as per ACCORD standard on monthly and as and when needed on adhoc basis. • Understand worldwide geography and address formats, different

	<p>occupancies and be responsible for the accurate positioning, cleansing and exactness of worldwide Address data.</p> <ul style="list-style-type: none"> • Ensure clear and concise communication with the onshore counterparts before final delivery of the project. • Display good ability to work under pressure and ensure flexibility in working. • Ensuring documentation of processes
Skills Required	<ul style="list-style-type: none"> • Excellent Communication skills (both oral and written) • Excellent analytical skills • Basic excel knowledge such as using VLOOKUP and running pivots • Good problem-solving skills • Good presentation skills • Advance Excel/VBA
How to Apply?	<p>All interested and Eligible students need to apply on the link below latest by 5th May 2020</p> <p>CLICK HERE</p>

My Best Wishes are with you!

Prof.Dr. Ajay Rana

Advisor