ROLE DOCUMENT		
IDENTITY	Organization	BITS WILP (Work Integrated Learning Program)
	Function	Teaching, Learning, Academic Operations
	Role Name	Quality Analyst/ Assurance
	Reports to	Associate Dean- Instruction & Quality
OPERATING NETWORK	Key External	WILP Collobrative Organizations
	Key Internal	Faculty, Operations Team, Students, Leadership
ROLE HOLDER REQUIREMENTS	Minimum Qualification	Post Graduation with Quality Assurance related specialization
	Experience	Min 5 years of relevant Experience
KNOWLEDGE & SKILLS	Technical Knowledge	Quality Inspection, Auditing, Report preparation, Accreditation process, Quality Assurance of education process, experience in ISO/ NAAC/ ABET accreditation of educational institutions and programs
	Behavioral Competencies	Active listening, clear communication, attention to details, critical thinking and objective reasoning.
PURPOSE	The candidate shall be responsible for process monitoring and improvement of WILP offerings ie., Programs, Courses, Student Life Cycle Management etc.	
	AREAS OF RESPONSIBILITY (Key Activities)	
KEY RESPONSIBILITIES	 Analysing, assessing and auditing the existing processes of Student Life Cycle Management ie., Admission, Registration, Delivery, Evaluation etc Creating plans for testing the same and sharing the results with the leadership Reviewing the results and ensuring they meet the BITS Pilani benchmarks Developing and tracking test metrics Helping to maintain the quality of WILP offerings Working closely with the faculty, operations team, students and WILP Collaborative Organizations to source the necessary data for the analysis and quality improvement Creating and maintaining documentation and tutorials Implementing new processes and creating new tools for testing Maintaining relevant data and dashboards on the quality metrics Preparing MIS on the quality manual Developing a cademic quality manual Developing a comprehensive assessment plan Conducting audits as per plan and close the NCRs Train Internal Quality Auditors Create quality assurance metrics and monitor them on an ongoing basis 	