**Dear Anjali,**

**After analyzing your total work experience, we have found out this NOC codes which suits your entire profile and the same is given below for your reference:**

**Request you to confirm the below roles and responsibilities in either YES or NO format**

**11201 – Professional occupations in business management consulting**

**Main duties**

This group performs some or all of the following duties:

* Analyze and provide advice on the managerial methods and organization of a public or private sector establishment. ( YES or NO ) NO
* Conduct research to determine efficiency and effectiveness of managerial policies and programs( YES or NO ) Yes
* Conduct assessments and propose improvements to methods, systems and procedures in areas such as operations, human resources, records management, security management and communications( YES or NO ) Yes
* Conduct quality audits and develop quality management and quality assurance standards for ISO (International Organization for Standardization) registration ( YES or NO ) Yes
* Provide guidance and support to businesses on regulatory policies and procedures; ensure internal compliance with regulatory requirements; and prepare submissions and filings with regulatory bodies ( YES or NO ) NO
* Plan the reorganization of the operations of an establishment ( YES or NO ) Yes
* May supervise contracted researchers or clerical staff. ( YES or NO ) Yes

**22222 – Information systems testing technicians**

**Main duties**

This group performs some or all of the following duties:

* Develop and document software testing plans ( YES or NO ) Yes
* Install software and hardware and configure operating system software in preparation for testing( YES or NO ) Yes
* Execute, analyze and document results of software application tests and information and telecommunication systems tests ( YES or NO ) Yes
* Develop and implement software and information system testing policies, procedures and scripts ( YES or NO ) Yes
* Identify, report, track and propose solutions to product defects. ( YES or NO ) Yes