

**BEHAVIOURAL INDICATORS**

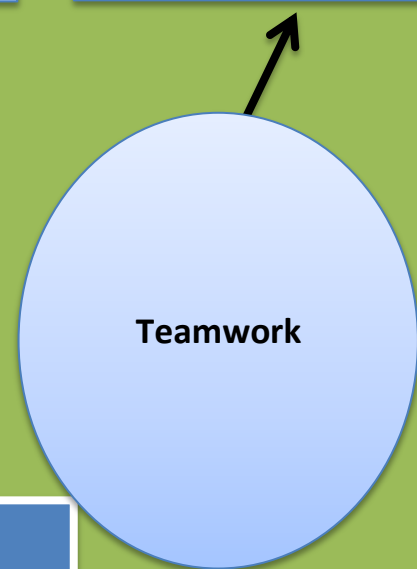
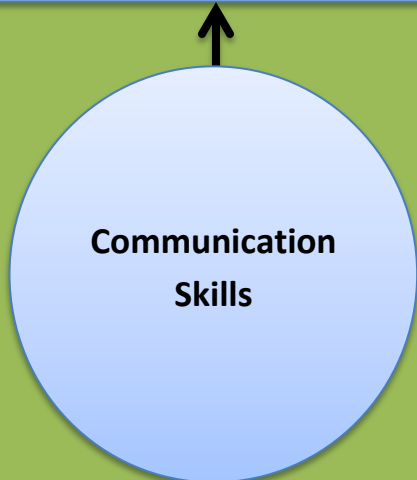
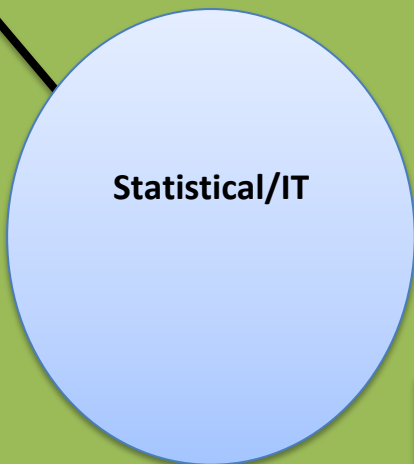
Willing to work and link various data  
Processing techniques  
  
Operate unstructured data  
  
Awareness of trends in big data techniques  
and technologies  
  
Knowledge of statistics and statistical theory  
  
Interest in data analytics and is inquisitive  
  
Comfortable with numbers, tables and able  
to code algorithms  
  
Analyse complex data/Assimilates data from  
a range of sources

**BEHAVIOURAL INDICATORS**

Produce objective information and design data outputs  
  
Makes informed decisions  
  
Communicates fluently in writing  
  
Confident defending his/her work  
  
Able to summarise data and explain figures and analysis  
  
Credible and confident  
  
Takes steps to ensure that people do not misinterpret  
data  
  
Convinces others of the importance of supply data

**BEHAVIOURAL INDICATORS**

Works collaboratively  
  
Builds up networks  
  
Provides advice and assistance  
  
Communicate his/her views  
  
Is open to others reviewing his/her work  
  
Listen carefully and take on board other  
people's views;  
  
Is willing to adapt his/her own approach  
  
Is comfortable interacting and talking to  
people



***Competencies***  
***Data***  
***Scientist***



**BEHAVIOURAL INDICATORS**

Strong Project management skills  
  
Review processes to make improvements  
  
Manage and prioritise multiple tasks  
  
Decision in a timely manner  
  
Is innovative and creative  
  
Take responsibility and ownership  
  
Works effectively under pressure  
  
Delivers projects successfully

**BEHAVIOURAL INDICATORS**

Knowledge of standards for processing Big Data  
  
Understands Data Governance in the context of Big Data  
  
Understands the importance of documentation  
  
Professional integrity  
  
Checks work to ensure accuracy  
  
Checks data against other sources  
  
Comfortable dealing with some ambiguity in data;  
  
Understand intricacies and interaction between data  
  
Produces technically accurate figures  
  
Ensure data makes sense  
  
Producing high quality data

**BEHAVIOURAL INDICATORS**

Open to change and taking on new  
tasks  
  
Takes on board feedback or advice  
  
Continually learning new skills  
  
Is willing to work outside of his/her  
comfort zone  
  
Is adaptable and flexible in his/ her  
work