**Topic consultation**

Name: (text box)

Email id: (text box)

Sales Consultant name: (text box)

1. Area of Interest for the research: (text box)
2. Mention your ideas for research: (text box)
3. Your Professional and Education Background: (text box)
4. Your ability to collect data for analysis: (text box)
5. CV: File upload, words/pdf format, max 10 MB Not Mandatory
6. Any other files for reference: File upload, Pdf, xls, xlsx, doc, docx, rtf, ppt files can be attached. Upto 10 files with each file of a max of 25 MB : Not Mandatory
7. Any specific comments: (text box)

**Questionnaire:**

Name: (text box)

Email id: (text box)

Sales Consultant name: (text box)

1. Topic of research: { Text box }

2. Population: { Text box }

3. Sample Size: { Text box }

4. Profile of Respondents:

Age

Income

Sex

Work experience

Education

5. Is this an exploratory study? Yes or No

No

Provide the list of hypothesis

Yes

Elaborate on the factors you are studying

6. Methodology to be followed for data analysis: (text box)

7. Do you prefer likert 5 point scale questions or some other scale: { Text box }

8. Any specific comments: { Large Text box }

9. Upload relevant files : Pdf, xls, xlsx, doc, docx, rtf, ppt files can be attached. Upto 10 files with each file of

a max of 25 MB

**Synopsis/Proposal Development**

1. Topic of research :
2. Objectives of study(if defined) :
3. Expected word count : (filled by consultant, must be fixed)
4. Your Ability to collect data for analysis: (text box)
5. Upload relevant files : File upload, Pdf, xls, xlsx, doc, docx, rtf, ppt files can be attached. Upto 10 files with each file of a max of 25 MB Not Mandatory
6. Any specific Comments: (text box)

**Thesis Writing**

1. Topic of research: text box

2. Objectives of study: text box

3. Expected word count: (filled by consultant, must be fixed)

4. Synopsis of the study: File upload(.doc/pdf/rtf)

5. Upload any other relevant files: File upload, Pdf, xls, xlsx, doc, docx, rtf, ppt files can be attached. Upto 10 files with each file of a max of 25 MB Not Mandatory

6. Any specific comments: (text box)

7. How many references have to be used: Not Mandatory

8. Writing style preference:

* APA
* MLA
* Harvard
* Chicago
* Other. Please specify : Text box

**Data Analysis**

1. Topic of research:
2. Objectives of study:
3. Hypothesis:
4. Software preferred for statistical analysis:

* SPSS
* AMOS
* STATA
* Other. Specify: Text box

1. In case of AMOS, Details of Model : File upload(.doc/.pdf.xls) Not Mandatory
2. Methodology used:
3. Questionnaire: File upload (.doc/pdf/ rtf)
4. Data sheet:

* Quantitative: File upload (.xlsx/.sav)
* Qualitative data/transcripts: File upload (.doc)multiple upload Not Mandatory

1. Upload any other relevant files : File upload, Pdf, xls, xlsx, doc, docx, rtf, ppt files can be attached. Upto 10 files with each file of a max of 25 MB
2. Any manipulation of data required: Not Mandatory

* Specifications of the respondents: Not Mandatory
  + Sample size
  + Gender
  + Age
* Any other specifications ( large text box) Not Mandatory

1. Any specific tests applicable: Text box Not Mandatory
2. Any specific comments: text box

**Corrections Work**

1. Topic of research:

2. Synopsis of the study: File upload (pdf/doc/rtf)

3. Document to be corrected: File upload(doc/rtf) Upto 10 files with each file of a max of 25 MB

4. Supervisor comments: File upload(.doc/pdf/rtf) Upto 10 files with each file of a max of 25 MB

5. Any specific comments : text box

**Editing/proofreading**

1. Topic of research:

2. Current word count of the document: consultant will fill this (fixed)

3. Service selected:

* Proofreading
* Editing
* Scientific Editing
* Peer review
* Other. Specify: Text box

4. Formatting style preferred:

* APA
* MLA
* Harvard
* Chicago
* Other. Please specify. Text box

4. Any specific comments: text box

**Implementation:**

1. Topic of research: text box
2. Objectives of research:
3. Problem statement: Not Mandatory
4. Software :

* Matlab
* NS2
* Lab view
* Java
* Other. Specify: text box

1. Base papers: File upload, Pdf, doc, docx, rtf, files can be attached. Upto 10 files with each file of a max of 25 MB
2. Upload any other relevant files : File upload, Pdf,xls, xlsx, doc, docx, rtf, files can be attached. Upto 10 files with each file of a max of 25 MB
3. Any specific comments:

**Plagiarism check**

1. Total Word count of the document(s):
2. Upload document: File upload, Pdf, doc, docx, rtf, files can be attached. Upto 10 files with each file of a max of 25 MB

**Plagiarism removal**

1. Topic of research
2. Plagiarism report : File upload(pdf)
3. Upload document: File upload, Pdf, doc, docx, rtf, files can be attached. Upto 10 files with each file of a max of 25 MB
4. Can we add any relevant references while plagiarism removal:
   * Yes
   * No

**Research paper writing**

Topic of research : Text box

Objectives of study: text box(expandable)

Expected word count: (filled by consultant, must be fixed)

Type of research paper : radio button

* Review paper (Tool tip : This will be a conceptual paper with proposed study and will not include analysis of data)
* Empirical paper( tool tip : This will be a paper with data analysis and thus will include a new research)

**If review paper** :

Please share any reference papers : File upload, Pdf, doc, docx, rtf, files can be attached. Upto 10 files with each file of a max of 25 MB (not mandatory)

Any specific comments: text box - expandable

**If empirical paper** :

Methodology preferred: text box

Software preferred: **drop down**: SPSS, STATA, AMOS, Matlab, NS2, Java, Other – please specify (text box)

Please mention your ability to share data for statistical analysis : Yes/ No (radio buttons)

If yes:

Data sheets : Not Mandatory

* Quantitative: File upload (.xlsx/.sav) Not Mandatory
* Qualitative data/transcripts: File upload (.doc)multiple upload Not Mandatory

Upload any other relevant files for analysis/implementation: File upload, Pdf,xls, xlsx, doc, docx, rtf, files can be attached. Upto 10 files with each file of a max of 25 MB

Any specific comments:text box - expandable