



SUMATHI REDDY

INSTITUTE OF TECHNOLOGY FOR WOMEN

Learning at its best

Affiliated to JNTUH - Approved by AICTE

byte XL

MEMORANDUM OF UNDERSTANDING

This Memorandum of understanding is executed on this 12th day of February 2020 at Hyderabad by between

M/s. BYTETEXTL (INDIA) PRIVATE LIMITED (hereinafter referred to as the "First Party" which term shall include all its successors in interests and permitted assignees) and Subsi- diary of KP2 Associates LLC, SAJGA company registered at HYDERABAD (Telangana), having its office at 16/1/25, Road No 7, 1da Nacharam Hyderabad, Telangana 500076 being represented by its Authorised Representative Mr. Rajnar Subramaniam there (here referred to as "Second Party") which

Sumathi Reddy Institute of Technology for Women Address: Ananthasagar Hasanparthy Mandal, Telangana 506371 India (here in after referred to as the "Second Party" which term shall include all its successors in interests and permitted as signees)

Whereas the First Party is in the business of providing a platform that offers access to programming and coding courses, via the ByteXL website URL namely gl.in.bytextl.com and through ByteXL mobile application placements. Second Party is in the activity of providing engineering education to students. WHEREAS both parties are desirous of synergizing their core competencies and have agreed to enter into this Memorandum of Understanding on the following terms and conditions:-

I. PURPOSE AND OBJECTIVE

- 1) The main objective and purpose of this Memorandum of Understanding is to promote cooperation in academic education and research in the fields of cyber security, artificial intelligence, design thinking, IoT, blockchain and skill development tools by both parties.
- 2) This MOU is valid for financial arrangements only for the training period.
- 3) Both parties shall take all reasonable steps to ensure successful completion of collaboration and cooperate with each other in duly carrying out the obligation agreed upon.

II. FORMS OF COOPERATION

- The First Party shall enlist the First Party and the Second Party shall enlist the First Party as each other's STRATEGIC PARTNER in each other's website, brochures, or any other marketing material.
- 2) The agreement is mutually exclusive i.e. both parties do not have exclusive rights on the



Rajnar
PRINCIPAL
Sumathi Reddy Institute of Technology for Women
Ananthasagar (V), Hasanparthy (M)
WARANGAL - 506 371 (T.S.)



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b. Payment Terms and Conditions

- i. The details of pricing are confidential and must not be disclosed to any other college
- ii. This cost is including GST, no hidden costs will be imposed later
- iii. The batch size should be atleast 100 (May increase) from the ByteXL selected
- iv. The actual cost could vary based on the number of students
- v. The training is planned for 160 hours
- vi. Breakup of the payment schedule
 - Registration fees of RS.2500 should be paid before the program starts
 - Placement fee 2500 after placement.
- vii. Any change in the above could impact and lead to change in the overall cost of the program
- viii. Placement assistance (for 6months) after the completion of training is provided through our recruitment partners (500+ companies hire through them)

IV. LEGAL RELATIONSHIP

None of the terms of this Memorandum of Understanding shall be construed to confer any legal relationship between the parties.

V. DURATION

5.1 The duration of this Memorandum of Understanding shall be for a period of three years from the date of this Agreement. Both parties shall have the option to renew this Memorandum of Understanding for further period of three years by written consent of both parties.

5.2 Both parties may cancel this Memorandum of Understanding by giving three months prior written notice delivered to the other party.

IN WITNESS OF this Memorandum of Understanding is executed on this 12th day of February, 2020 in the presence of witness with free will and without any undue influence or duress



Rejan

PRINCIPAL

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16/1/25, 2nd Floor, Road No. 10A, Nacharam, Hyderabad 500076

www.byteXL.in



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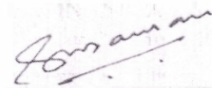
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III. FINANCIAL ARRANGEMENTS

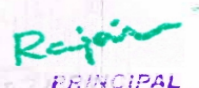
a. Payment Details

S. No	Product	Description	Retail Price
1	Expert+ CRT+Placement support	4 year students. Finishing school program. It is a combination of platform based and 160 hours instructor led online training.	Expert training Fees breakdown: • Registration Fee: Rs. 2500 per student • Placement Fees: 2500 after placement



FIRST PARTY
S V Raman
ByteXL India PVT
LTD.
Executive Director
February 12, 2020





PRINCIPAL
SECOND PARTY Sumathi Reddy Institute of Technology for Women
Dr. L. Rajasri R. Ananthasagar (V), Hasanparthy
Principal
Sumathi Reddy Institute of
Technology for Women
Ananthasagar, Hasanparthy
Warangal Urban, Telangana-506371





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L e a r n i n g a t i t s b e s t

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No. SRITW/CIRCULAR/2020

Dt: 15/04/2020

CIRCULAR

All the Faculty are hereby informed that, Workshop on “**Quantitative Analysis Techniques**” will be conducted from 20th to 25th April 2020 in association with ByteXL. Interested Faculty can contact **K. Ranganath, Assistant Professor, Dept. of CSE** for registration.

Rajan
Principal

Principal
Sumathi Reddy Institute of Technology for Women
Ananthasagar (V), Hasanparthy (M)
WARANGAL - 506 371 (TS)

Copy to:

1. All HoD's(ECE, CSE & H&SC)
2. Administrative Officer
3. In-charge, Exam Branch
4. Library



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ONE WEEK WORKSHOP

On

**Quantitative Analysis
Techniques**

20th April -25th April 2020

APPLICATION FORM

Name :

Designation:

Address :

Phone/ Mobile No. :

E-mail address :

Date:

Signature of Applicant

SPONSORSHIP FROM THE HEAD OF THE DEPARTMENT/ORGANISATION

This is to certify that
Dr./Mr./Ms.

.....
..... is permitted to
participate in the one week workshop
on "Quantitative Analysis
Techniques" to be held from 20-25
April 2020 at SRITW, Warangal.

Date:

Signature of the Authority

About the Workshop

The primary objective of the workshop was to provide participants with a comprehensive understanding of various quantitative analysis techniques used in research, business, and decision-making processes. The workshop aimed to equip attendees with the knowledge and skills necessary to apply quantitative methods effectively in their respective fields.

About Sumathi Reddy Institute of Technology for Women (SRITW)

Sumathi Reddy Institute of Technology for Women (SRITW) was established in the year 2009 by the great educationalist Sri A. Varada Reddy garu with a clear vision to Empower women in the field of Science & Technology and transform them as Innovators, Leaders and Entrepreneurs. Sumathi Reddy Institute of Technology for Women, a comprehensive and student centric college offering undergraduate programs with state of the art infrastructure, sophisticated labs, amphitheater, conference room, standard sports facilities, smart classrooms, campus connected hostel, green campus, Abutting to National high way.



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ONE WEEK WORKSHOP

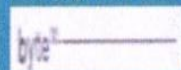
On

Quantitative Analysis Techniques

20th April -25th April 2020

Organized by

Department of Computer Science
and Engineering in Association with
Byte XL



Sumathi Reddy Institute of
Technology for Women

Convener

Dr. I. Rajasri Reddy

Principal

Sumathi Reddy Institute of Technology for
Women

Co-ordinator

Mr. K. Ranganath

Assistant Professor, CSE

Sumathi Reddy Institute of Technology for
Women

PRINCIPAL

Sumathi Reddy Institute of Technology for Women
Ananthasagar (V), Hasanparthy,
WARANGAL-506 371





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Quantitative Analysis Techniques

Date: 20/04/2020-25/04/2020

Location: SRITW

Organizer: Dept Of CSE, SRITW

Workshop Overview: The workshop on "Quantitative Analysis Techniques" was conducted during 20/04/2020 to 25/04/2020 at SRITW. The primary objective of the workshop was to provide participants with a comprehensive understanding of various quantitative analysis techniques used in research, business, and decision-making processes. The workshop aimed to equip attendees with the knowledge and skills necessary to apply quantitative methods effectively in their respective fields.

Workshop Agenda:

1. **Introduction to Quantitative Analysis:** The workshop began with an overview of quantitative analysis and its significance in various domains. Participants were introduced to the fundamental concepts and terminology associated with quantitative analysis.
2. **Descriptive Statistics:** This session covered measures of central tendency (mean, median, mode) and measures of dispersion (range, variance, standard deviation). Practical examples and exercises were used to illustrate the application of these statistics in real-world scenarios.
3. **Inferential Statistics:** Participants delved into inferential statistics, including hypothesis testing, confidence intervals, and p-values. The workshop emphasized understanding the principles behind these techniques and interpreting the results correctly.
4. **Regression Analysis:** The concept of regression analysis was introduced, along with linear and multiple regression models. Attendees learned how to use regression to model relationships between variables and make predictions.
5. **Correlation Analysis:** This session explored correlation as a measure of the strength and direction of relationships between variables. Participants learned how to calculate correlation coefficients and interpret their significance.
6. **Time Series Analysis:** Time series analysis was introduced as a method for analyzing data collected over time. Participants learned about trends, seasonality, and techniques like moving averages and exponential smoothing.
7. **Data Visualization:** The importance of data visualization in quantitative analysis was highlighted. Common visualization tools and techniques were presented to help participants effectively communicate their findings.



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8. Software Tools for Quantitative Analysis: This session introduced participants to popular software tools such as Excel, R, and Python for performing quantitative analysis. Basic coding and data manipulation techniques were covered.
9. Practical Case Studies: The workshop concluded with practical case studies where participants applied the techniques they learned to real-world datasets. This hands-on session encouraged participants to analyze data, draw conclusions, and present their findings.

Feedback and Outcomes: The workshop received positive feedback from participants who expressed appreciation for the well-structured sessions and practical approach. Attendees reported gaining a clearer understanding of quantitative analysis techniques and feeling more confident in their ability to apply these methods to their research and work.

Future Prospects: Based on the success of this workshop, there is a potential to organize more advanced workshops on specialized topics within quantitative analysis, such as advanced regression techniques, time series forecasting, and multivariate analysis. Participants expressed interest in deeper dives into these areas.

In conclusion, the "Quantitative Analysis Techniques" workshop effectively achieved its objectives of educating participants about key quantitative analysis methods. It provided attendees with practical skills and knowledge that can be applied across various fields. The positive feedback and interest in future workshops underscore the importance of continued education in quantitative analysis.

K. Ranganath

Coordinator



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Workshop on Quantitative Analysis Techniques 20th April - 25th April 2020

S.NO.	NAME OF THE FACULTY	20/04/2020	21/04/2020	22/04/2020	23/04/2020	24/04/2020
1	Kommabatl Mahender	✓	✓	✓	✓	✓
2	Maisagalla Gopal	✓	✓	✓	✓	✓
3	Talapelli Chandra Prakash	✓	✓	✓	✓	✓
4	Koteswar Rao Danthamala	✓	✓	✓	✓	✓
5	Ravikiran Karre	✓	✓	✓	✓	✓
6	Raghava Kumari Deevi	✓	✓	✓	✓	✓
7	Nuneti Govardhan	✓	✓	✓	✓	✓
8	Chinthireddy Padmaja	✓	✓	✓	✓	✓
9	Kasanagottu Srinivas	✓	✓	✓	✓	✓
10	Eelandula Kumaraswamy	✓	✓	✓	✓	✓
11	Shyam Sunder Merugu	✓	✓	✓	✓	✓
12	Pritam Singh Bakariya	✓	AB	✓	✓	✓
13	Anitha Maddhi	✓	✓	✓	✓	✓
14	Nandikonda Swathi	✓	✓	✓	✓	✓
15	Gomasi Naresh	✓	✓	✓	✓	✓
16	Mahesh Lakum	✓	✓	✓	✓	✓
17	Sharvani Yedulapuram	✓	✓	✓	✓	✓
18	Ranganath Kanakam	✓	✓	✓	✓	✓
19	Rasadhreer Reddy Goli	✓	✓	✓	✓	✓
20	Ranjith Kumar Marrikukkala	✓	✓	✓	✓	✓
21	Vasam Srinivas	✓	✓	✓	✓	✓
22	Chandragiri Shiva Sai Prasad	✓	✓	✓	✓	✓
23	Mahesh Akarapu	✓	✓	✓	✓	✓
24	Shwetha Sirikonda	✓	✓	✓	✓	✓
25	Mannanuddin Khaja	✓	✓	AB	✓	✓
26	Chintoju Sidhardha	✓	✓	✓	✓	✓
27	Erukala Sudarshan	✓	✓	✓	✓	✓
28	Nethravathi Rippika	✓	✓	✓	✓	✓
29	Sravanthi Thota	✓	✓	✓	✓	✓
30	Valpadasu Hema	✓	✓	✓	✓	✓
31	Bonthala Prabhanjan Yadav	✓	✓	✓	✓	✓
32	Vatte Pranathi	✓	✓	✓	✓	✓
33	Ravi Kumar Thallapalli	✓	✓	✓	✓	✓
34	Vishali Mudigonda	✓	✓	✓	✓	✓
35	Soumya Erraboina	✓	✓	✓	✓	✓
36	R.Shashi kumar Reddy	✓	✓	✓	✓	✓
37	M.S.Teja	✓	✓	✓	✓	✓

Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: www.sritw.org

Phone no: 0870-2818302. Email: principal@sritw.org



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38	M.Radhika	✓	✓	✓	✓	✓
39	K.Sravan kumar	✓	✓	✓	✓	✓
40	S.Anitha	✓	✓	AB	✓	✓
41	J.Suresh	✓	✓	✓	✓	✓


K. Ranganath
Coordinator





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Dr. Nagaraju Delivering the session in A One Week Workshop on "Quantitative Analysis Techniques"



Rajini

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CERTIFICATE

THIS IS TO CERTIFY THAT

Koteswar Rao Danthamala

Has successfully completed Workshop on

“Quantitative Analysis Techniques”

Held from 20th to 25th April 2020

K. Ranganath
K. Ranganath
Coordinator

Dr. E. Sudharshan
Dr. E. Sudharshan
HOD CSE

Dr. I. Rajasri Reddy
Dr. I. Rajasri Reddy
Principal



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