

**MEMORANDUM OF
UNDERSTANDING (MoU)**

BETWEEN

3G Institutes of Research & Policy Studies

&

**Mathematics Department
of
Providence Women's College**

FOR

Technology Event Partnership

MEMORANDUM OF UNDERSTANDING

1. Purpose of the Agreement

3G Institute of Research & Policy Studies hereby referred to as “3G IRPS” and Mathematics Department of **Providence Women’s College**, have agreed to work together to conduct Technological training. 3G IRPS will act as a Technological event partner. To make advancement in our agreement, 3G IRPS will conduct an orientation session on **ARTIFICIAL INTELLIGENCE** at **Providence Women’s College on December 10th 2019**. This agreement describes their understandings and commitments to this collaborative effort.

This **Memorandum of Understanding** (hereinafter called as the 'MoU') is entered into an agreement on 10-12-2019 by and between

3G Institute of Research & Policy Studies, IIT Madras Research Park, A Block 6th floor, 32, Kanagam Rd, Kanagam, Tharamani, Chennai 600113, and represented herein by its Business Head, **Mr. Venkatraj**, (hereinafter referred to as “**3G IRPS**”, company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Providence Women’s College-Mathematics Department, Providence college road, Malaparamba, Kozhikode, Kerala 673009 represented herein by the Head of the Department Ms Aiswarya Paul (hereinafter referred to as “**Providence Women’s College**”, company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns.)

2. Roles & Responsibility

Responsibility of 3G Institute of Research & Policy Studies

- **3G IRPS** will be responsible for sharing all the marketing collaterals of the event including brochures, websites or any other material on mutually agreed upon.

Responsibility of Providence Women's College

- **Providence Women's College** is primarily responsible for providing a space with adequate seating amount, Internet Access (to support YouTube video streaming without buffering), power extension boards, audio systems & projectors.
- **Providence Women's College** is responsible if any damage is caused to the college property in college premises by the students.
- **Providence Women's College** is responsible to make sure, no students from other colleges attend the session on December 10th 2019.
- **Providence Women's College** will be responsible for boarding students to the program.

This agreement will guide the collaboration for the period beginning from 11:00 AM and ending at 1:00 PM on 10 - 12- 2019. The scope and duration of the collaboration may be amended and/or extended through mutual agreement.

3. The materials of the program: 3G IRPS and Providence Women's College will meet jointly to discuss the materials for the events

4. Student Interaction: 3G IRPS shall be allowed to interact with the students registered for the technological events of College/University including online communication

5. Marketing materials: All materials promoted for the event should be given to/by 3G IRPS and should be promoted in Providence Women's College through notice boards, groups, and newsletter's, etc

For Providence Women's College



1. Aiswarya Paul
(HOD, Department of Mathematics)

For 3G Institute of Research & Studies



1. Venkat Raj
Business Head



PROVIDENCE WOMEN'S COLLEGE

COLLEGE WITH POTENTIAL FOR EXCELLENCE

Re-Accredited with grade A⁺ by NAAC

PROOF OF ACTIVITY UNDER MOU

DEPARTMENT OF MATHEMATICS
PRESENTS

A TALK ON ARTIFICIAL INTELLIGENCE



DR. SAHID CHOLAYIL
[3G HUMANITARIAN ENTERPRISE,
AI SCIENTIST & FUTURIST]

ON 10-12-2019
11 AM-1PM, MV HALL

All are invited

As a part of MoU activity, on 10 December 2019 at 11:00 AM, the Department of Mathematics and 3GIRPS organised a talk on Artificial Intelligence for the students..

The talk was intended to give insight into the future scopes in artificial intelligence. A total of 175 students and 5 teachers attended the programme. Dr Sahid Cholayil, AI Scientist and Futurist, 3G Humanitarian enterprise was the resource person for the programme. The programme was concluded with an interactive session.



Participants List		
Sl. No.	Name	Class/Department
1	Abhijaya V V	First B.Sc. Mathematics
2	Abhirami K	First B.Sc. Mathematics
3	Adithya Mani P	First B.Sc. Mathematics
4	Akshara Viswanath C	First B.Sc. Mathematics
5	Anita Perera	First B.Sc. Mathematics
6	Aquiline Dorry Stephen	First B.Sc. Mathematics
7	Arathi Krishna N	First B.Sc. Mathematics
8	Archana V P	First B.Sc. Mathematics
9	Arunima K P	First B.Sc. Mathematics
10	Arya Manohar A	First B.Sc. Mathematics
11	Beevi Mundhira P T	First B.Sc. Mathematics
12	Krishna Chandrasekharan	First B.Sc. Mathematics
13	Liya Maria Jose	First B.Sc. Mathematics
14	Maryleine James	First B.Sc. Mathematics
15	Megna K	First B.Sc. Mathematics

16	Minha P	First B.Sc. Mathematics
17	Nafeda Sharen C K	First B.Sc. Mathematics
18	Nandana S	First B.Sc. Mathematics
19	Nannasaniya M	First B.Sc. Mathematics
20	Neeha Fathima M	First B.Sc. Mathematics
21	Niketha Mohan	First B.Sc. Mathematics
22	Sandra Das K	First B.Sc. Mathematics
23	Signa V	First B.Sc. Mathematics
24	Sreelakshmi S S	First B.Sc. Mathematics
25	Sreeshma P	First B.Sc. Mathematics
26	Swathi B S	First B.Sc. Mathematics
27	Aleena Manoj	Second B.Sc. Mathematics
28	Amrutha M V	Second B.Sc. Mathematics
29	Anjana Mathew	Second B.Sc. Mathematics
30	Anugraha K V	Second B.Sc. Mathematics
31	Arunima Aneesh	Second B.Sc. Mathematics
32	Aswathi Krishna K	Second B.Sc. Mathematics
33	Hridya P	Second B.Sc. Mathematics
34	Jainisha B P	Second B.Sc. Mathematics
35	Jinju P	Second B.Sc. Mathematics
36	K Angel Ryna Rogers	Second B.Sc. Mathematics
37	Lilly James	Second B.Sc. Mathematics
38	Lisat K M	Second B.Sc. Mathematics
39	Liyana Fathima	Second B.Sc. Mathematics
40	Nandana Das P	Second B.Sc. Mathematics
41	Nayanthara	Second B.Sc. Mathematics
42	Reshma Xavier	Second B.Sc. Mathematics

43	Riya Thomas	Second B.Sc. Mathematics
44	Sandra Paul	Second B.Sc. Mathematics
45	Sreelakshmi S	Second B.Sc. Mathematics
46	Vibha M M	Second B.Sc. Mathematics
47	Aarya K	Third B.Sc. Mathematics
48	Adila Parveen A K	Third B.Sc. Mathematics
49	Alka T	Third B.Sc. Mathematics
50	Amala P Johny	Third B.Sc. Mathematics
51	Anjala K P	Third B.Sc. Mathematics
52	Vismaya Sivan	Third B.Sc. Mathematics
53	Anju Joy	Third B.Sc. Mathematics
54	Ann Thomas	Third B.Sc. Mathematics
55	Anusha V M	Third B.Sc. Mathematics
56	Anusree P R	Third B.Sc. Mathematics
57	Anusree P V	Third B.Sc. Mathematics
58	Ardra T	Third B.Sc. Mathematics
59	Aswathi C	Third B.Sc. Mathematics
60	Aswathi T P	Third B.Sc. Mathematics
61	Athulya O	Third B.Sc. Mathematics
62	Aysha Hishana P	Third B.Sc. Mathematics
63	Chandana G Hareesh	Third B.Sc. Mathematics
64	Dainy Jose	Third B.Sc. Mathematics
65	Fathima Shifa M V	Third B.Sc. Mathematics
66	Indulekha K	Third B.Sc. Mathematics
67	K Krishnendu	Third B.Sc. Mathematics
68	Megha P	Third B.Sc. Mathematics
69	Minusha P	Third B.Sc. Mathematics

70	Noufa Ali Koya	Third B.Sc. Mathematics
71	Pooja V	Third B.Sc. Mathematics
72	Sandra Roy	Third B.Sc. Mathematics
73	Shartina Sunny	Third B.Sc. Mathematics
74	Sithara Yasmine K B	Third B.Sc. Mathematics
75	Sruthi Surajan K	Third B.Sc. Mathematics
76	Sreelakshmi N S	Third B.Sc. Mathematics
77	Swetha Thomson C	Third B.Sc. Mathematics
78	Vaishna Prasad A T	Third B.Sc. Mathematics
79	Vismaya A R	First M.Sc. Mathematics
80	Anaswara R	First M.Sc. Mathematics
81	Archana K K	First M.Sc. Mathematics
82	Athulya Dinesh U M	First M.Sc. Mathematics
83	Dhana Amina P P	First M.Sc. Mathematics
84	Manjusha C	First M.Sc. Mathematics
85	Nandini Shaji	First M.Sc. Mathematics
86	Noorah Fathima T K	First M.Sc. Mathematics
87	Shahadeeya	First M.Sc. Mathematics
88	Sruthi Das K	First M.Sc. Mathematics
89	Aathira. A	II UG Computer Science
90	Aiswariya Mohan	II UG Computer Science
91	Akhila Lakshmi R	II UG Computer Science
92	Akshara T K	II UG Computer Science
93	Amlendu E N	II UG Computer Science
94	Anagha N P	III UG Computer Science
95	Anagha P	III UG Computer Science
96	Anagha. P	II UG Computer Science

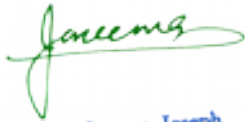
97	Anamika K	II UG Computer Science
98	Ananya Padmanabhan	I UG Computer Science
99	Aneesha. C P	II UG Computer Science
100	Aneeshma S Prasad	II MSC Computer Science
101	Angitha M	III UG Computer Science
102	Angitha Mani P.V	II MSC Computer Science
103	Anjana P K	I PG Computer Science
104	Anjana V	III UG Computer Science
105	Ann Riya Thomas	II UG Computer Science
106	Aparna V	I PG Computer Science
107	Arathi P	I PG Computer Science
108	Archana P V	I PG Computer Science
109	Arsha P V	II MSC Computer Science
110	Arya P M	I PG Computer Science
111	Arya Vinod	II MSC Computer Science
112	Ashna T P	III UG Computer Science
113	Ashna. K	II UG Computer Science
114	Athulya A	III UG Computer Science
115	Ayana Babu	I UG Computer Science
116	Ayana O K	II MSC Computer Science
117	Ayisha Fidha V K	II MSC Computer Science
118	Ayisha Lintha K	II UG Computer Science
119	Aysha Haneen E	I UG Computer Science
120	Aysha Vaasma E T	I UG Computer Science
121	Chithra Lekha	III UG Computer Science
122	Chithu K	III UG Computer Science
123	Dharmaja	I UG Computer Science


124	Dilma P	II MSC Computer Science
125	Dilshana N	I UG Computer Science
126	Fahima Rasheed	II UG Computer Science
127	Farwa Naushad Ali	I UG Computer Science
128	Fathima Ashna	III UG Computer Science
129	Fathima Hafra	II UG Computer Science
130	Gayathri R	III UG Computer Science
131	Geethu Krishna T K	III UG Computer Science
132	Gopika Prasoon	I UG Computer Science
133	Hajarommabi P A	III UG Computer Science
134	Haneena Haseeb P K	I UG Computer Science
135	Hasna P	II MSC Computer Science
136	Ifthiya Thanha U	I UG Computer Science
137	Jinsha Krishnaraj	III UG Computer Science
138	Josna Joseph	I PG Computer Science
139	K P Heera	I PG Computer Science
140	Karunya Sagar P M	III UG Computer Science
141	Keerthana P	II UG Computer Science
142	Khadeeja Sheiha P P	II MSC Computer Science
143	Khadeeja Siya	I UG Computer Science
144	Khansa V	III UG Computer Science
145	Krishna Praveen	I UG Computer Science
146	Lenya K P	III UG Computer Science
147	Lesin Hanan	II UG Computer Science
148	Malavika N M	III UG Computer Science
149	Malavika N M	III UG Computer Science
150	Manasa T P	I UG Computer Science

151	Megha K V	I UG Computer Science
152	Meghna Basil P T	I UG Computer Science
153	Nadha Femina P P	I UG Computer Science
154	Nagina. M	II UG Computer Science
155	Navajyothi S S	I UG Computer Science
156	Naveena P	III UG Computer Science
157	Naveena P	III UG Computer Science
158	Navya T P	I UG Computer Science
159	Neethu Prakash	II MSC Computer Science
160	Parvathi M	I PG Computer Science
161	Pavithra P P	III UG Computer Science
162	Rania Zahra	I UG Computer Science
163	Rejitha.K P	II UG Computer Science
164	Sandra K	I PG Computer Science
165	Saranya P Joshi	III UG Computer Science
166	Shilpa Sajeev	III UG Computer Science
167	Shilpam	III UG Computer Science
168	Sreelakshmi P	III UG Computer Science
169	Sreelakshmi S	III UG Computer Science
170	Sruthi V	III UG Computer Science
171	Swathi Saseendran	III UG Computer Science
172	Vandana P M	I PG Computer Science
173	Varsha P	III UG Computer Science
174	Vishnu Priya M	II UG Computer Science
175	Vishnupriya	II UG Computer Science
176	Aiswarya Paul	HOD Of Mathematics
177	Dr Manjusha Krishna	HOD Of Computer Science

178	Shilka M V	Faculty Of Computer Science
179	Gopika R	Faculty Of Mathematics
180	Prajila K	Faculty Of Mathematics




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