



TECHNO INDIA NJR INSTITUTE OF TECHNOLOGY

Approved by AICTE & Affiliated to Rajasthan Technical University

www.technonjr.org

NJR Knowledge Campus, Plot-SPL-T, Bhamashah (RIICO) Industrial Area, Kaladwas, Udaipur - 313003 (Raj.)
Tel. : +91 2942650214-17 Fax :+91 2942650218, Email : technonjr@gmail.com, director@technonjr.org

MoU between Trimmed Innovations & Techno India NJR Institute of Technology

Responsibilities of Trimmed Innovations:

- 1) Filing one patent every month/year for Techno NJR. The filing process includes receiving of invention, substantive intellectual property search performed via paid search engines and specialized process, drafting of application including claims & finally filing application and rendering patent application number (also called patent pending number). Filing will be done by our Patent Consultant, Dr. Vijeta Jha. She is NASDAQ listed Eureka's Speaker/Mentor, Eureka 2019-20, ECell, IIT Bombay, ; Co-Facilitator TechFest Workshop NanoMachines 2019-20, IIT Bombay ; Session Leader, Zoom Pgrm 2019-20, Patenting, IIM Udaipur Incubation Centre, IIM Udaipur. Patent Applications to be provided by either Techno NJR and/or very high rated innovations – unpatented/unpublished bank of Dr. Saurabh Kwatra (Trimmed Innovations).
- 2) Giving one technical workshop of 2/3 days every month exclusively for students of Techno NJR at almost cost price of equipment and hardware. This is limited only by number of students that can be taught best without compromise on quality.
- 3) Filing German Utility Models in Germany as advised by Techno NJR at actual charges.
- 4) Answer to any Patent related queries by faculty/students in area of IP by Dr. Vijeta Jha as she will be working dedicated for Techno NJR.


Remunerations:

- 1) For (1) above designating Dr. Vijeta Jha of Trimmed Innovations as Patent Consultant of Techno NJR.

Remuneration of fixed Rs.80,000 a month to her account either as single payment or in installments by end of month or as installments during month as work proceeds. For example, an amount after receiving of search report, another after showing of draft copy and final after receiving application filed report and final application copy that is filed.

- 2) Remuneration of Rs.30,000 a month. All kits to be distributed (non-returnable) and materials included along with tools, etc. Certificates given at end of workshop. If workshop students exceed 100, an extra remuneration can be paid at kind wisdom of Techno NJR. Payment of this amount after successful completion of the event.
- 3) Paying the German company direct charges for this coveted German filing. Unlike Indian patents which take 7 years in grant, German Utility Model is registered/granted within weeks of application provided application conforms to all norms and satisfies all mandatory points. At current exchange rate and current English-German patent application translation charges, it does not exceed Rs.85-90,000 per application. Also a German Utility Model has a 10 year validity and no money/annuities to be paid in these ten years whatsoever.

For Techno India NJR Institute of Technology


(R.S. Vyas)
Director
28/2/2020

Dr. Savabh Awastha
S. Awastha
Trimmed Innovation
28/2/2020



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For Letters to Formally Represent without hassle, I send some papers for kind signature

1. Exhibition of products at International Invention and Innovation **Show INTARG 18-19 June 2020**

At no cost or nominal cost charged by Organizer

Can be a discounted rate also.

<https://www.intarg.haller.pl/about-the-exhibition,i118,j1.html>

Scheduled meeting on 12 March in Katowice with them.

2. Via letter from sharon.bort@solve.mit.edu Ms.**Sharon Bort, M.B.A.** *Community Relations Officer, Sustainability, MIT Solve*, Massachusetts Institute of Technology (MIT) received on July 4, 2019, I have been selected to host MIT Solveathon in India between March-July 2020 in partnership with MIT. As discussed, Techno India NJR Institute of Technology be happy to provide logistical support in hosting this MIT event in Udaipur City, India. Few top students of Techno India NJR be given invites to participate in this 1 or 2 day program and thence given certificates duly.
3. ITM Poland: One of largest Technology Fairs in Europe, it is an annual event. I am meeting the Chief on March 13 in Warsaw. Once again, representation at no cost or nominal cost charged by Organizer
<https://itm-europe.com/>

4. 19th March 2020, Meeting fixed with Head of National Innovation & Entrepreneurship Centre, Kaunas University of Technology (KTU called there), Kaunas for collaboration with Indian universities and technical institutes. Here I represent you and get agreements done. On 18th March, I am giving an Open Lecture at KTU and on same day meeting with KTU's Institute of Mechantronic and for Indian collaboration. All organized by Indian Cooperation Development there.

<https://ktu.edu/>

5. United Nations Technology Innovation Labs <https://until.un.org/>
Meeting with in Finland in March 2020. Invitation already in hand.

More places as they come our way in best interest of Techno NJR.

For Techno India NJR Institute of Technology


(R.S. Vyas)
Director
28.2.2020

Dr. Sawabh Kuatua
For Trimmed
Innovations.
S. Kuatua
28/2/2020



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TO WHOMSOEVER IT MAY CONCERN

This is to state that Dr Saurabh Kwatra working with us as Professor of Innovation, Dept. of Mechanical Engineering will be representing us proudly in bilateral collaborative meetings scheduled at Kaunas University of Technology (KTU) Kaunas (a very high rated university Baltic, European & global university) with:

1. Head of National Innovation & Entrepreneurship Centre, Kaunas University of Technology (KTU),
2. Institute of Mechanronic
3. KTU INVESTed".

on March 17, 18, 19, 2020.

He will also be giving an open lecture on 18 March on the topic: "Science and Technology and Patenting in Growing India: A Cultural Perspective" at KTU.


All this has been organized by kind offices of India Centre, Department of International Relations, KTU.

We have no objection in his participation and have given him leave from March 9 – 25 for this and other important meetings

For Techno India NJR Institute of Technology

R.S.VYAS

Director


R.S. Vyas
Director
29.2.2020



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Date: 1st August 2019

Dr. Saurabh Kwatra,

Appointment Letter

Dear **Dr. Kwatra,**

We have pleasure in appointing you as **Professor of Innovation in Mechanical Engineering Department** in our organization, effective **1st August 2019** on the following salary package and attached general terms and conditions:

Basic Salary	:	Rs. 80,000/- per month
Gross Emoluments	:	Rs. 80,000/- per month

Please confirm your acceptance of the appointment by signing and returning the duplicate copy of this letter for our records.

Yours faithfully,

For Techno India NJR Institute of Technology

Director



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Date: 1st August 2019

Dr. Saurabh Kwatra,

Appointment Letter

Dear Dr. Kwatra,

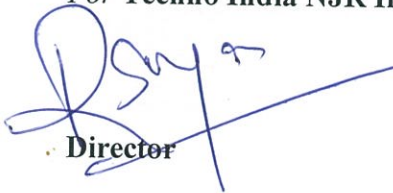
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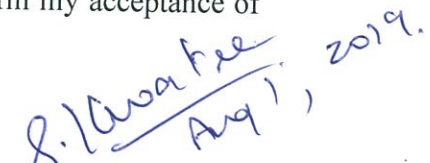
Please confirm your acceptance of the appointment by signing and returning the duplicate copy of this letter for our records.

Yours faithfully,

For Techno India NJR Institute of Technology


Director

I have read the terms and conditions of this letter of appointment and confirm my acceptance of the same.


(Signature and Date)
Aug 1, 2019.