



M. O. P. VAISHNAV COLLEGE FOR WOMEN (AUTONOMOUS)
Chennai - 600 034, India.

PATENTS



Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Design Application Details

Application Number:

346554-001

Cbr Number:

205454

Cbr Date:

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Applicant Name:

1. Dr. LALITHA BALAKRISHNAN 2. Ms. A. ANGAYARKANNI 3. Dr.R.ANUSHA 4. Dr.BRINDA RAMANUJAM 5. Ms. GAVOURY R 6. Dr. A MUTHULAKSHMI 7. Ms.C S PADMASINI 8. Dr. SUNITHA RANI T

Design Application Status

Application Status:

Application Under Process(wating for Technical Examination)

[Back \(/DesignApplicationStatus/\)](#)

Disclaimer: Application status is available for the application filed on or after 1st April 2009 with application no 222230.The information under " Design Application Status" is dynamically retrieved and is under testing, therefore the information retrieved by this system is not valid for any legal proceedings under the Design Act 2000. In case of any discrepancy you may contact the appropriate Patent Office or send your comments to following email IDs:

Design Office, Kolkata : controllerdesign.ipo@nic.in
Controller General of Patents, Designs and Trademarks

KBI
Principal
M.O.P. Vaishnav College for Women
(Autonomous)
No. 20, IV Lane, Nungambakkam High Road
Chennai-600 034

FORM 1

Application for Registration of Design

[See section 5 and 44]

You are requested to register the accompanying design in:

S r .	Class	Sub Class	Articles
1	10-00-Clocks and watches and other measuring instruments, checking and signalling instruments	10-04-OTHER MEASURING INSTRUMENT S, APPARATUS AND DEVICES	DIGITAL INDICATOR FOR MONITORING DISTILLED WATER LEVELS IN HOUSEHOLD INVERTER BATTERIES

K/31
Principal
M.O.P. Vaishnav College for Women
(Autonomous)
No. 20, IV Lane, Nungambakkam High Road
Chennai-600 034

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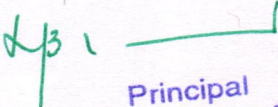
(54) Title of the invention : THE CONTROLLING MACHINE TOOLS SYSTEM BY USING MACHINE LEARNING TECHNIQUES. •

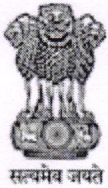
(51) International classification	:G05B0019418000, G06N0003080000, G06N0003000000, B25J0009000000, G06Q0010060000	(71)Name of Applicant : 1)Simar Preet Singh Address of Applicant :14 New Hardev Nagar, Street number 10, Near B.K.G. School . Jalandhar , Punjab , 144002, INDIA Punjab India 2)Dr Kamalakanta Muduli 3)Dr Aezeden Mohamaed 4)Saneh Lata Yadav 5)Mr. T CH Anil Kumar 6)Dr. M. S. Nidhya 7)Dr. R. Anusha 8)Dr. Brinda Ramanujam 9)Dr. Sunitha Rani T 10)Ms. Gavoury R 11)Gummadi Anand Kumar
(31) Priority Document No	:NA	(72)Name of Inventor : 1)Simar Preet Singh 2)Dr Kamalakanta Muduli 3)Dr Aezeden Mohamaed 4)Saneh Lata Yadav 5)Mr. T CH Anil Kumar 6)Dr. M. S. Nidhya 7)Dr. R. Anusha 8)Dr. Brinda Ramanujam 9)Dr. Sunitha Rani T 10)Ms. Gavoury R 11)Gummadi Anand Kumar
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(57) Abstract :

The controlling machine tools system by using machine learning techniques comprising to the controlling machine tools system by using machine learning techniques. More particularly present invention relates to the device studying device, an commercial system cellular, a manufacturing system, and a machine gaining knowledge of approach for learning challenge sharing among a plurality of industrial machines and connected in industry line and works smoothly. An error computation unit which computes an blunders on the premise of enter teacher information and output from the nation variable observation unit; and a studying version update unit which updates a mastering version for FIG 1uring out an errors of task sharing for the plurality of industrial machines, on the idea of output from the error computation unit and each of the plurality of commercial machines comprises a robot, and the plurality of robots perform the project on the premise of the learned project sharing the system.

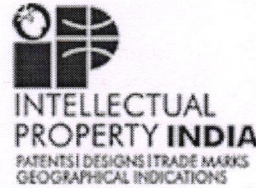
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Principal
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Application Details	
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APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	18/09/2021
APPLICANT NAME	1 . Dr. K B Priya Iyer 2 . Dr. Sakthi Kumaresh 3 . Ms. V. Sindhu 4 . Ms. J.Jayanthi 5 . Ms. Annu
TITLE OF INVENTION	A WEARABLE SMART DEVICE AND A PROCESS FOR MONITORING ONLINE EXAMINATION
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	sunil.jose@sunslegal.com
ADDITIONAL-EMAIL (As Per Record)	
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M.O.P. Vaishnav College for Women
(Autonomous)
No. 20, IV Lane, Nungambakkam High Road
Chennai-600 034