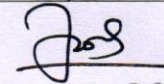


CERTIFICATE OF PROJECT SANCTIONED BY NON-GOVERNMENT SOURCES

This is to certify that during the financial year 2017-18 to 2021-22, Marwadi University has been sponsored for research projects by the non-government sources such as industry, corporate houses, international bodies, endowments, Chairs in the institution year-wise during the last five years as per following details yearwise.

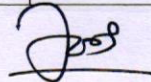
| 2021-22 | | | | | | | |
|--|--|--|----------------------------------|-----------------------|---------------|-------------------------------|-------------------------|
| Name of the Scheme/Project/ Endowments/ Chairs | Name of the Principal Investigator/ Co Investigator (if applicable) | Name of the Funding agency | Type (Government/Non-Government) | Department | Year of Award | Funds provided (INR in lakhs) | Duration of the project |
| Marwadi University Jyoti CNC Automation Limited - Association for Foundry Technology | Dr. Amit sata | Jyoti CNC Automation Ltd. | Non-Government | Faculty of Technology | 2017-18 | 37.33 | 5 Years |
| Curriculum Development in Climate Change Policy and Law | Prof. (Dr.) Rhishikesh Dave, Dr. Rahul Nikam, Mr. Anugrah Pratap Singh Rajawat, Mr. Abhishek Gupta | Erasmus+ Programme of the European Union | Non-Government | Faculty of Law | 2021-22 | 80.59 | 4 Years |
| International Law & Forced Migration Project | Prof. (Dr.) Rhishikesh Dave, Dr. Rahul Nikam, Mr. Anugrah Pratap Singh Rajawat, Dr. Dhruv Pande | Erasmus+ Programme of the European Union | Non-Government | Faculty of Law | 2019-20 | 81.7 | 4 Years |



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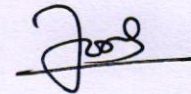


| 2020-21 | | | | | | | |
|---|---|--|----------------------------------|-----------------------|---------------|-------------------------------|-------------------------|
| Name of the Scheme/Project/ Endowments/ Chairs | Name of the Principal Investigator/ Co Investigator (if applicable) | Name of the Funding agency | Type (Government/Non-Government) | Department | Year of Award | Funds provided (INR in lakhs) | Duration of the project |
| Marwadi University Jyoti CNC Automation Limited - Association for Foundry Technology | Dr. Amit sata | Jyoti CNC Automation Ltd. | Non-Government | Faculty of Technology | 2017-18 | 37.33 | 5 Years |
| Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship Industry-academia partnership and application-inspired Engineering Research | Dr. R. B. Jadeja | Royal Academy of Engineering, UK | Non-Government | Faculty of Technology | 2018-19 | 325.84408 | 2 Years |
| International Law & Forced Migration Project | Prof. (Dr.) Rhishikesh Dave, Dr. Rahul Nikam, Mr. Anugrah Pratap Singh Rajawat, Dr. Dhruv Pande | Erasmus+ Programme of the European Union | Non-Government | Faculty of Law | 2019-20 | 81.7 | 4 Years |
| ASME E-Fest | Dr. R. B. JadejaDr. Nikunj Rachchh | ASME E-Fest | Non-Government | Faculty of Technology | 2020-21 | 7.21982 | 1 Year |


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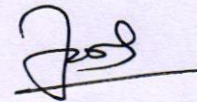
| 2019-20 | | | | | | | |
|---|---|--|----------------------------------|-----------------------|---------------|-------------------------------|-------------------------|
| Name of the Scheme/Project/ Endowments/ Chairs | Name of the Principal Investigator/ Co Investigator (if applicable) | Name of the Funding agency | Type (Government/Non-Government) | Department | Year of Award | Funds provided (INR in lakhs) | Duration of the project |
| Marwadi University Jyoti CNC Automation Limited - Association for Foundry Technology | Dr. Amit sata | Jyoti CNC Automation Ltd. | Non-Government | Faculty of Technology | 2017-18 | 37.33 | 5 Years |
| Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship Industry-academia partnership and application-inspired Engineering Research | Dr. R. B. Jadeja | Royal Academy of Engineering, UK | Non-Government | Faculty of Technology | 2018-19 | 325.84408 | 2 Years |
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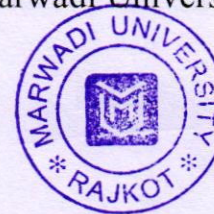
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| 2018-19 | | | | | | | |
|---|---|----------------------------------|----------------------------------|-----------------------|---------------|-------------------------------|-------------------------|
| Name of the Scheme/Project/ Endowments/ Chairs | Name of the Principal Investigator/ Co Investigator (if applicable) | Name of the Funding agency | Type (Government/Non-Government) | Department | Year of Award | Funds provided (INR in lakhs) | Duration of the project |
| Marwadi University Jyoti CNC Automation Limited - Association for Foundry Technology | Dr. Amit sata | Jyoti CNC Automation Ltd. | Non-Government | Faculty of Technology | 2017-18 | 37.33 | 5 Years |
| Making Deep Learning and AI skills mainstream in India to fulfil trilateral needs of entrepreneurship Industry-academia partnership and application-inspired Engineering Research | Dr. R. B. Jadeja | Royal Academy of Engineering, UK | Non-Government | Faculty of Technology | 2018-19 | 325.84408 | 2 Years |



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| 2017-18 | | | | | | | |
|--|---|----------------------------|----------------------------------|-----------------------|---------------|-------------------------------|-------------------------|
| Name of the Scheme/Project/ Endowments/ Chairs | Name of the Principal Investigator/ Co Investigator (if applicable) | Name of the Funding agency | Type (Government/Non-Government) | Department | Year of Award | Funds provided (INR in lakhs) | Duration of the project |
| Marwadi University Jyoti CNC Automation Limited - Association for Foundry Technology | Dr. Amit sata | Jyoti CNC Automation Ltd. | Non-Government | Faculty of Technology | 2017-18 | 37.33 | 5 Years |



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