

Patent Details for Verification_NIRF2024

Note: Provide your Institution's Patent details (Only Utility Patents) Discipline-wise as applied for NIRF Ranking each in Separate List/Table (Only Published & Granted during 2020 – 2022 year-wise format, and clearly write/mention the Discipline & Institute ID above the List/Table as prescribed. Details of the Design, Trademarks, or Copyrights, and only Filed Patents must be avoided. Those entered or provided in the list below as those won't be considered for the ranking. Patent details must be submitted along with all the source proofs (attached) like screenshots, pdf, image file from WIPO, USPTO, Espacenet, Derwent Innovation, etc. and direct URL/Website links, etc.

Discipline Name applied for NIRF2024 Ranking: e.g, IR_OVERALL / IR_ENGINEERING / IR_MEDICAL / IR_PHARMACY / IR_DENTAL/IR_AGRICULTURE

Institute ID: e


Provide below the Year-wise Count of Submitted Patent Data by the Institute (2020 to 2022) for NIRF2024 as applied in Discipline-specific:

Published_2020	Published_2021	Published_2022	Granted_2020	Granted_2021	Granted_2022	Total Published (2020-2022)	Total Granted (2020-2022)
		3	1			3	1

Patent Details with proofs (Attach screenshots, pdf, image file, etc.):

Sl. No.	Patent Application No.	Status of Patent (Published / Granted)	Inventor/s Name	Title of the Patent	Applicant/s Name	Patent Filed Date (DD/MM/YYYY)	Patent Published Date / Granted Date (DD/MM/YYYY)	Patent Publication Number / Patent Granted Number	Assignee/s Name (Institute Affiliation at time of Application)
1	3512/CHE/2012	Granted	Dr.Y.Arthoba Nayaka, Professor, Dept of Chemistry, Kuvempu University,	ABSOLUTE GRAPHITE ELECTRODE SYSTEM FOR VOLTAMMETRIC STUDIES AND THEREOF	Registrar, Kuvempu University	27-08-2012	04-09-2020	346059	Dr.Y.Arthoba Nayaka, Professor, Dept of Chemistry, Kuvempu University,
2	202241058835 A	Published	Dr.B.E.Kumara Swamy, Professor, Dept of Industrial Chemistry, Kuvempu University,	A Method of Natural New Binder for Carbon Paste Electrode for Voltammetry	Registrar, Kuvempu University	14-10-2022	21-10-2022	202241058835 A	Dr.B.E.Kumara Swamy, Professor, Dept of Industrial Chemistry, Kuvempu University
3	202341025353	Published	Dr.Yogish Naik G R, Associate Professor, Dept of MCA & Computer Science, Kuvempu University,	Cost effective Sewerage Blocking Monitoring using Image Processing and Internet of Things	Registrar, Kuvempu University	03-04-2023		202341025353	Dr.Yogish Naik G R, Associate Professor, Dept of MCA & Computer Science, Kuvempu University

4	202341060805	Published	Dr.B.E.Kumara Swamy, Professor, Dept of Industrial Chemistry, Kuvempu University,	SIMULTANEOUS DETECTION OF CHLORAMPHENICOL AND FURAZOLIDONE ANTIBIOTICS USING SINGLE-WALLED CARBON NANOTUBE- BASED CARBON PASTE ELECTRODE	Registrar, Kuvempu University	11-09-2023	06-10-2023	202341060805	Dr.B.E.Kumara Swamy, Professor, Dept of Industrial Chemistry, Kuvempu University
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 (ಅಭಿವೃದ್ಧಿ ವಿಭಾಗ)
 ಕುವೆಂಪು ವಿಶ್ವವಿದ್ಯಾಲಯ
 ಜ್ಞಾನಸಕ್ತವೃದ್ಧಿ, ಶಂಕರಘಟ್ಟ-577 451
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Note: Enter value(s) in all the field(s): If not applicable enter zero[0]

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Calendar year	2022
No. of Patents Published	3
No. of Patents Granted	1


Director
12/12/23
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