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शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४,

महाराष्ट्र

दूरध्वनी - ईपीएबीएक्स - २६०९००० दूरध्वनी पी. जी. बी. यु. टी. आर. - ०२३१ २६०९२९६/९१३९,

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Ref. No. SU/PG-BUTR/Ph.D./O.D./653 / 2822

Date : 12 JUL 2023

To,
Shri. Kolekar Yogesh Shivaji,
Department of Chemistry,
Raje Ramrao Mahavidyalaya, Jath.

Sub: Confirmation of admission to Ph.D. Degree Course.

Sir / Madam,

I am directed to inform you that you are hereby admitted to Ph.D. degree programme in **Chemistry** under the **Faculty of Science & Technology** w.e.f. 1/1/2023 under the guidance of **Dr. S. R. Kulal** on following conditions.

1. You will have to remit the yearly fee as mentioned below from the date of admission.
2. You will be imposed with the fine as per university rules, in case of your failure to remit prescribed fee in month of **January**, every year...

Sr. No.	Particulars	Regular Students & DRF	Forn JRF/UGC Teacher Fellow/Full Time Teacher at Jr./Sr.College, Laboratory, Private & Govt.Organisation Employed Persons
i)	Tuition Fee	Rs. 7405	Rs. 7405
ii)	Library Fee	Rs. 976	Rs. 1948
iii)	Internet fees	Rs. 1948	Rs. 1948
iv)	Lab Fees (Sci & Engg.)	RS. 2926	Rs. 5845
v)	Lab. Dev. Fees	Rs. 1948	Rs. 1948
vi)	Medical Charges	Rs. 100	Rs. 100
vii)	Student Development Kalyan Nidhi	Rs. 100	Rs. 100
viii)	Accident/Medical Help Fund Scheme	Rs. 20	Rs. 20
ix)	Youth Festival	Rs. 50	Rs. 50
	Total	Rs. 15473/-	Rs.19364/-

Successful completion of M. Phil course / M.Phil. Theory course work / pre Ph.D. theory course work shall be pre-requisite for the submission of thesis as per R.R.D. 14. If you fail to pay the above fee within one month from the date of receipt of this letter, your admission will be automatically cancelled.

Yours faithfully,

Dy. Registrar

Copy to:

1. The Head, Department of Chemistry, Shivaji University, Kolhapur.
2. Dr. S. R. Kulal, Department of Chemistry, Raje Ramrao Mahavidyalaya, Jath
3. The Director, Barr. Balasaheb Khardekar Knowledge Resource Center, Shivaji University, Kolhapur.

Ps: The Approved title of your proposed research work is,

STUDY OF BINARY METAL OXIDES AND POLYMER COMPOSITE BASED ELECTRODES FOR SUPERCAPACITOR APPLICATION

[Note: The student should verify the title of thesis and communicate this office (within 15 days) for technical/typographical errors, if any]