

Ref.: VEC/RDC/2021/0003

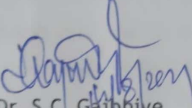
Date: 13-08-2021

ORDER

As per the order letter received w.e.f. 3311/VEC/2021 on Dt. 06/08/2021 the following RESEARCH AND DEVELOPMENT CELL (RDC) has been reformed to perform the result oriented objectives and functions. This Committee remains valid or in action till the further order from the Principal's Office.

This Committee also formulates the guidelines, rules and regulations of all academic affairs of the College, enclosing the objectives, functions and responsibilities (02 pages). The RDC Committee is formed with the following members under the chairmanship of the Principal.

1. Convener: Dr. S.C. Gajbhiye, AP, DME, VECA
2. Member-1: Dr. Ketan Chourasia, AP, Dept. of Geology, VECA
3. Member-2: Dr. B.C. Sahu, AP, Dept. of Chemistry, VECA
4. Member-4: Mr. Mohanrao Mamdikar, Dept. of Computer Sc. Engg.


Dr. S.C. Gajbhiye
Convener (RDC)
VEC Ambikapur

(Dr. R.N. Khare)
Principal
VEC Ambikapur

Copy to:

1. All Heads / UG-Coordinator / PG Coordinator
2. Concerned RDC Member
3. HR Cell, VECA / Info-Cell, CSVTU-Bilai
4. Office File

RESEARCH AND DEVELOPMENT CELL (RDC)

As per the order letter received w.e.f. 3311/VEC/2021 on Dt. 06/08/2021 the following RESEARCH AND DEVELOPMENT CELL (RDC) has been reformed to perform the result oriented objectives and functions. This committee remains valid or in action till the further order from the Principal Office.

The main objective(s) of this RDC Committee is to promote, encourage and appraise all R&D activities. The RDC Committee implements wide range of activities such as promoting applied and basic research, technology development, establishing centers of excellence, honing and cultivating appropriate Research skills in faculty by deputing for Ph.D., Conferences, Workshops and Short Term Training Programs, promoting faculty to submit research proposals for different funding agencies.

The institute encourages the faculty to write research proposals, research papers and such faculties are rewarded for their efforts. Institute felicitates and rewards faculty involved in obtaining research grants, sponsorship, consultancy projects, research publications like papers, articles, monograph, book chapter and books etc. The faculties are also encouraged to file patents of the innovations which manifest to basic research and technology development.

Functions and Responsibilities:

- ❖ To create zeal amongst faculty members towards research and innovation
- ❖ To work closely with the industrial needs that eventually will result in new or improved products, processes, systems or services that can increase the companies productivity
- ❖ To foster collaborations for mutual benefits and to maximize Industrial connectivity
- ❖ To establish collaboration with other universities, public and private sectors and identify R & D projects including consultancy services which could be undertaken at the institution
- ❖ To promote research in various departments of the Institute
- ❖ To ensure smooth functioning and effective Management of R & D at the institution

- ❖ Promotion of new areas of Science and Technology with special emphasis on emerging areas
- ❖ Formulation of policies relating to different R & D activities
- ❖ Identification of major research areas
- ❖ Identification of potential for further research activity
- ❖ Identification of training needs to strengthen the R & D culture
- ❖ Managing current industrial collaboration and agreements
- ❖ Designing of simple and robust procedures for expenditure and overall operations
- ❖ Undertaking or financially sponsoring scientific and technological surveys, research design and development, where necessary
- ❖ The committee shall promote research and development activities by motivating students and members of faculty for publishing research papers
- ❖ Motivating them to get patents for their works
- ❖ To organize regular seminars and workshops on emerging trends and technologies with a special focus on innovations
- ❖ To organize regular industrial trainings for the students commensurate with market needs
- ❖ To organize regular industrial visits for the students
- ❖ To organize conference on innovations every year.

With the above objectives and functioning responsibilities, the committee has been reformed and proceeding this for the further approval and acknowledge to the institute Principal.

Dr. R.N. Khare
14/8/2017

(Dr. R.N. Khare)
Principal
VEC Ambikapur

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Date: 16-08-2021

PROPOSED ACTIVITY PLAN OF R & D CELL

SN	Proposed Activity Details	Probable Month / work Assign
01	Role and Responsibilities on R & D Lecture by the Principal Sir, VEC Ambikapur	Oct 2021
02	Research and Invocations expert talk by Prof. of IITs / NITs	Nov 2021
03	Document Formulations regarding the research data accumulation from the various department	Dr. SC Gajbhiye/Dr. K. Chourasia
04	Student Chapter Registrations	M. R. Mamdikar / Dr. B.C. Sahu
05	Journal Paper / Seminar/Workshop/Webinar/STP data Documentation of Department/ Branch	Dr. S.C. Gajbhiye
06	Industrial Interactions and Seminar	Jan 2022
07		

Dr. S.C. Gajbhiye
16/8/2021
(Dr. S.C. Gajbhiye)

VISHWAVIDHYALAYA ENGINEERING COLLEGE AMBIKAPUR

(A Constituent College of Chhattisgarh Swami Vivekanand Technical University Bilai)

Website: VECLAKHANPUR.IN; Email ID: VECPRINCIPALAMBIKAPUR@GMAIL.COM

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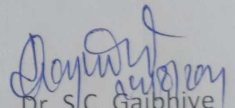
To

All Student
VEC Ambikapur

Subject: ICC Membership

Kindly find the opportunity for the membership for International Council of Consultants (ICC). The membership details and application have been enclosed and for more details kindly contact to Room No. G-04.

Regards


Dr. S.C. Gajbhiye
Convener (RDC)
VEC Ambikapur

Copy to:-
① The Notice Board / website, VEGA.
② Circulate among all faculties.