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ಸಿರಾಕ್ಷ್ಯಗಂಗಮ, ರಾಷ್ಟ್ರೀಯ ಹೆರ್ನ್ನಾರ – O4, ಭೂತರಾಮನಕಣ್ಣ, ಖೆಳಗಾನಿ – 591156

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ಕಛೇರಿ ಪತ್ರ

ವಿಷಯ: ದಿನಾಂಕ 10-11-2020 ರಂದು ನಡೆದ ಸಿಂಡಿಕೇಟ್ ಸಾಮಾನ್ಯ ಸಭೆಯಲ್ಲಿ ತೆಗೆದುಕೊಂಡ

ತೀರ್ಮಾನದ ಬಗ್ಗೆ ಮುಂದಿನ ಕ್ರಮಕೈಗೊಳ್ಳುವ ಕುರಿತು.

ಉಲ್ಲೇಖ: ಸಿಂಡಿಕೇಟ್ ಸಭೆ ದಿನಾಂಕ: 10-11-2020

ಮೇಲ್ಕಾಣಿಸಿದ ವಿಷಯ ಹಾಗೂ ಉಲ್ಲೇಖಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, ದಿನಾಂಕ 10–11–2020 ರಂದು ನಡೆದ ಸಿಂಡಿಕೇಟ್ ಸಾಮಾನ್ಯ ಸಭೆಯಲ್ಲಿ ತಮ್ಮ ವಿಭಾಗಕ್ಕೆ ಸಂಬಂಧಿಸಿದ ವಿಷಯಕ್ಕೆ ಈ ಕೆಳಕಾಣಿಸಿದಂತೆ ತೀರ್ಮಾನವನ್ನು ತೆಗೆದುಕೊಳ್ಳಲಾಗಿದೆ.

ಕ್ರಮ ಸಂಖ್ಯೆ	ಸಂಖ್ಯೆ	ಕಾರ್ಯ ಸೂಚಿ ವಿವರ ಹಾಗೂ ಕೈಗೊಂಡ ತೀರ್ಮಾನಗಳು
1	2020/11/02	ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ನ್ಯಾಕ್ ಮಾನ್ಯತೆ ಪಡೆಯುವುದಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, IQAC ನಿರ್ದೇಶಕರು, ನೀಡಿರುವ ವಿವಿಧ ನೀತಿ ದಾಖಲೆಗಳನ್ನು (Policy Documents) ಅನುಮೋದನೆ ನೀಡುವ ಕುರಿತು.
	ತೀರ್ಮಾನ	ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ನ್ಯಾಕ್ ಮಾನ್ಯತೆ ಪಡೆಯುವುದಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ ಸಿಂಡಿಕೇಟ್ ಸಭೆಯು ವಿವಿಧ ನೀತಿ ದಾಖಲೆಗಳನ್ನು (Policy Documents) ಸರ್ವಾನುಮತದಿಂದ ಅನುಮೊದನೆ ನೀಡಿತು. 1. Policy document on Promotion of Research (3.1.1) 2. Code of ethics for Research Document (3.4.1) 3. Policy document detailing scheme of incentives (3.4.2) 4. Consultancy Policy (3.5.1) 5. IT Policy (4.3.2) 6. Policy document for award of scholarship and freeship (5.1.1) 7. Policy document on e-governance (6.2.3) 8. Policy document on providing financial support to teachers (6.3.2) 9. Policy document on green campus (7.1.5) 10. Policy document on environment and energy usage (7.1.6) 11. Policy document for disabled friendly, barrier free environment (7.1.7) 12. Policy document on code of ethics (7.1.10)

ಮೇಲ್ಕಾಣಿಸಿದ ತೀರ್ಮಾನದನ್ವಯ, ತಮ್ಮ ವಿಭಾಗವು ನಿಯಮಾನುಸಾರವಾಗಿ ಮುಂದಿನ ಕ್ರಮಕೈಗೊಳ್ಳಬೇಕೆಂದು ಸೂಚಿಸಲಾಗಿದೆ.

ಹಲಸಚಿವರು

ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ

ಇವರಿಗೆ, ನಿರ್ದೇಶಕರು,

IQAC ವಿಭಾಗ,

ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ.



RANI CHANNAMMA UNIVERSITY

VIDYASANGAMA, NATIONAL HIGHWAY-04, BELAGAVI-591156

POLICY DOCUMENT ON GREEN CAMPUS



RANI CHANNAMMA UNIVERSITY

VIDYASANGAMA, NATIONAL HIGHWAY-04, BELAGAVI-591156

Policy on Green Campus and Environment and Energy

[Practices and Initiatives at RCU]

Rani Channamma University is committed for sustainable initiatives and development at the core of all activities, despite the relatively small campus covering about 180 acres with over 1500 PG students, 150+ faculty and 200+ staff. RCU campus has significant natural greenery covering (Indeed it is a part of Forest Land) all parts of the campus, something that is appreciated by all visitors to campus. The natural biodiversity exists in the campus to the maximum extent.

There is no vehicular or industrial pollution around the campus as it is located away from Belagavi city. The clean air and pollution free natural environment prevail in the campus.

The staff members and students led initiatives to save significant electricity by conducting an energy audit (through a certified consultant) and developed policy for reducing electricity consumption (e.g., use of CFL bulbs throughout the campus, recycling of batteries etc) and energy conservation. Planning for Solar PV for electricity generation as well as Solar Thermal for cooking (in Hostel blocks). Solar water heating (about 4000 L capacity) is installed in Hostel blocks for regular use. The commuting students use public transport facility (city buses) and many of the staff members use Car-pooling and/ or two wheelers. Replacement of old appliances like monitors, lights, fan regulators, geysers etc. with energy efficient appliances are underway. Better

practices for use of ACs, fans, printers and scanners etc. Use of motion sensors and master switches and automatic switching is being installed. Initiation for paper-less (e-office) & use of e-documents for routine work.

Authorities have taken suitable steps for Smoke & Tobacco free campus. The relevant Placards are displayed to highlight the need of Clean, Green and Sustainable environment. Minimum or no use of plastics (even in canteen and other food packing facilities) is practiced by the students, staff, faculty and visitors on the campus. The waste collection bins (with segregation of burnable, non-burnable & Recyclable) are kept in the appropriate places and managed accordingly.

The Estate Department in the University is looking after all these Green initiates in the campus in consultation with the authorities and concerned subject expert as well as faculty members/students.

Green Initiatives are being planned for wastewater treatment as well as recycling and rainwater harvesting in a decentralized manner. Out of the total solid waste generated in the campus separating organic and inorganic waste is being planned and reviewing the available technology that can co-generate biomass energy from our organic waste (Biodigester is being installed in the Hostel blocks). Vermi-compost is prepared from the shredded leaves and foodwaste from hostel/canteen. This is used for Gardening plants in the campus. National Social Service (NSS) volunteers of the University, primarily the post graduate students are propagating these ideas in the jurisdiction of RCU (Belagavi, Bagalkote and Vijayapura Districts) during their camps and visits. World environment Day (5th June) and World Water Day (22nd March) are observed with appropriate programmes in the campus.



University to running smoothly and effectively despite of the restrictions on civil works (to expand the physical infrastructure) in the campus. Thus, optimum to maximum utilization of the existing facilities is done for catering to all the academic works including that of 380+ affiliated Colleges.

Major highlights

- Sensitizing people towards Clean, Green and Sustainable environment in the Campus.
- · Optimum use of water and energy (electricity).
- Use of CFL bulbs and other energy saving devices (like solar light) in the campus.
- Proper handling of hazardous (from Labs) waste & possible recycling of e-waste and scientific disposal through an authorized scrap dealer.
- Solar water heater and plan for Solar PV for electricity generation as well as Solar Thermal for cooking (in Hostel blocks).
- Encourage use of public transport & Car-pooling (reduced vehicular use in the campus) towards minimizing carbon footprint.
- Smoke & Tobacco Free Campus.
- Use of NSS and other volunteer students creating awareness on Green campus.
- Placards on the need of Green and sustainable environment.
- · Prevent waste and minimum or no use of plastics.
- Waste water treatment plant to be installed and this water will be used for plantation and gardening.
- Waste collection bins (with segregation of burnable, non-burnable & Recyclable) and their management.



- Possible use of waste (like polythene bags, paper. Tetra packs etc) for making craft (i.e., approach towards waste to wealth).
- Preserve the native flora and fauna (Biodiversity) in the campus.
- Action plan for water conservation towards Jal Shakti Campus.
- Initiation for paper-less (e-office) & e-documents for routine work.
- Developing a sense of ownership / responsibility through consultation and public participation.

Registrar Registrar

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