

Armed Forces Flag Day 07 Dec 2023

The Armed Forces Flag Day or the Flag Day of India is a day dedicated to honouring the soldiers and veterans of India's armed forces. It has been observed annually in India on

Since 1949, 7th December is observed as the Armed Forces Flag Day throughout the country to honour the martyrs and the men in uniform who valiantly fought & continue to fight on our borders to safeguard the country's honour. Soldiers are one of the greatest assets of any country. They are the guardians of the nation and protect its citizens at all costs. To fulfil their duties, soldiers have sacrificed a lot of things in their lives. The country is forever indebted to these gallant heroes who lay down their lives in the service towards the motherland.

It is our duty to not only show our admiration for the martyrs and the living heroes who were wounded while doing their duties but also their families who have been a crucial part of this sacrifice. Apart from Government measures at the Centre and the State level, it is the collective duty of every citizen of our country to make his/her unstinted and voluntary contribution towards providing care, support, rehabilitation and financial aid. Flag Day brings to the forefront our commitment of looking after our war disabled Soldiers, Veer Naris and the families of Martyrs who have sacrificed their lives for the country.

Armed Forces Flag Day Observed

The Department of Computer Science and Engineering at the University Institute of Technology, Rajiv Gandhi Proudlyogiki Vishwavidyalaya (RGPV), Bhopal, observed Armed Forces Flag Day today. The event was graced by Professor Uday Chaurasia, Professor Manish Ahirwar (Head of the Department, Computer Science and Engineering), Professor Kaustubh Dwivedi (NCC In-charge), Professor Rajeev Pandey, Professor Piyush Shukla, and Professor Raju Baraskar, among others.

List of Students selected in GATE & CAT

Batch 2019-2023

S.No.	Enrollment No.	Name	Exam Details
1	0101CS191008	Aditya Agrawal	CAT
2	0101CS191009	Aditya Chandle	GATE
3	0101CS191014	Akriti Bhatt	GATE
4	0101CS191019	Anjali Chauhan	GATE
5	0101CS191026	Anupam Pandey	GATE
6	0101CS191036	Bharat Patidar	GATE
7	0101CS191038	Raghavendra Narayan Jha	GATE
8	0101CS191052	Gurujet Singh Raghuwanshi	GATE
9	0101CS191098	Rohit Rai	GATE
10	0101CS191099	Rohit Singh Yadav	GATE
11	0101CS191103	SakshiBadole	GATE
12	0101CS191120	Sourabh Mehra	GATE
13	0101CS191125	UmangSadhvani	GATE

Books (Edited & Authored) Published:

- Book published of Dr. Piyush Kumar Shukla named as "Internet of Everything(IoE) for Biomedical Applications" in Press- CRC Press- Taylor & Francis Group.
- Book published of Dr. Piyush Kumar Shukla named as "IoT in Healthcare Systems: Applications, Benefits, Challenges, and Case Studies (Artificial Intelligence in Smart Healthcare Systems)" in Press- CRC Press- Taylor & Francis Group.
- Book published of Dr. Piyush Kumar Shukla named as "Data Structure And Algorithm" in Arcler Press.
- Book published of Dr. Piyush Kumar Shukla named as "Innovative Engineering with AI Applications" in Scrivener Publishing-John Wiley and Sons.

Patents Publication :

- Dr. Piyush Kumar Shukla et al., An Intelligent Shopping Cart for Tracking Product Using Iot, Patent No. 367570-001, Granted 19 February 2023....Granted 2023
- Dr. Piyush Kumar Shukla et al., Title : Blockchain Enabled Device for Enhancing Computer Network Security, Patent No. 370531-001, Granted 23 December 2022... Granted 2023
- Dr. Piyush Kumar Shukla et al., Artificial Intelligence Based Heart Rate Monitoring Device for Sports Training, Patent No. 370463-001, Granted 7 September 2022... Granted 2023
- Dr. Piyush Kumar Shukla et al., SECURITY FRAMEWORK MODEL FOR CLOUD COMPUTING, Patent No. 422362, Granted 20 February 2023, Granted 2023
- Dr. Piyush Kumar Shukla et al., Title: Intelligent Power Reduction Technique for Indoor and Outdoor Application, Patent No. 44467, Granted 11 August 2023, Granted 2023
- Dr. Piyush Kumar Shukla, Dr. Rajeev Pandey et al., Title: IoT based system for generating Green Energy, Patent No. H02S 20/32, Granted 20 June 2023, Granted 2023



Dr. Piyush Kumar Shukla
Associate Prof.
DOCSE, UIT-RGPV
Bhopal



Dr. Rajeev Pandey
Associate Prof.
DOCSE, UIT-RGPV
Bhopal

आर्मड फोर्सज ने फ्लैग डे बनाया



इंदौर (विनय उजाला)। राजीव गांधी प्रौद्योगिकी विश्वविद्यालय भोपाल की घटक संस्था यूनिवर्सिटी इंस्टीट्यूट आफ टेक्नोलॉजी की कंप्यूटर साइंस एवं इंजीनियरिंग विभाग में आज आर्मड फोर्सज फ्लैग डे बनाया गया। प्रो उदय चौरसिया, प्रो मनीष अहिरवार (विभाग अध्यक्ष कंप्यूटर साइंस इंजीनियरिंग), प्रो. कास्तूब दिवेदी इंचार्ज एनसीसी, प्रो राजीव पांडे, प्रो पियूष शुक्ला, प्रो. राजू बारासकर आदि उपस्थित रहे।



Books Chapter Published:



Dr. Anjana Deen
DOCSE, UIT-RGPV
Bhopal

1. Book chapter published of Dr. Anjana Deen named as "Load Balancing in Cloud Computing", Cognitive Science and Technology" in SPRINGER.

Details of FDS/Workshops/Seminars attended by faculties:



Dr. Manish Kumar Ahirwar
Associate Prof.
DOCSE, UIT-RGPV
Bhopal

1. Dr. Manish Kumar Ahirwar attended One day International conference Machine intelligence and smart system at Shriram Institute of Information technology, Banmore Morena from 24/02/2023 to 25/02/2023.

Newsletter 2023

Department of Computer Science & Engineering

Editors : Prof. Uday Chourasia, Prof. Manish Ahirwar, Prof. Shikha Agarwal, Prof. Piyush Shukla, Prof. Raju Baraskar, Prof. Rajeev Pandey

Student Coordinators :
1. Navodita Singh
2. Manas Mishra
3. Bhawna Chelani
4. Ashi Jain
5. Prateek Thakre

Publisher : Department of Computer Science & Engineering
University Institute of Technology, Rajiv Gandhi Proudlyogiki Vishwavidhyalaya Bhopal (M.P.)

CSE-UIT RGPV @Newsletter-2023



Department of Computer Science & Engineering UIT RGPV Bhopal

December - 2023



University Institute of Technology, RGPV Airport Road, Gandhi Nagar,
Bhopal (M.P.) 462033

Phone: 0755 2923289, Email : docseuitrgpv@gmail.com

