Government Engineering College, Rajkot

Report on

"SPARK" under SSIP 2.0

Event Details

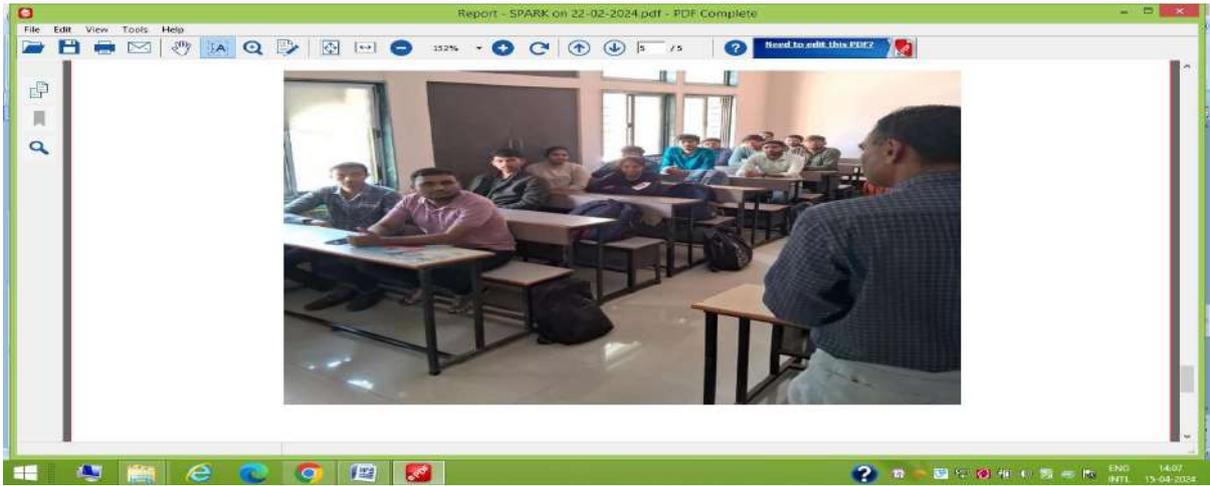|	
Name of Event	**Institute level Ideathon "SPARK" under SSIP 2.0**
Date & Time	Date: 22-02-2024 | 03:45PM onwards – IC Department Date: 20-02-2024 | 03:45 PM onwards –Computer 6th Semester: 21/02/24 (12:00 AM To 03:30 PM)- Mechanical 4th Semester: 22/02/24 (11:00 AM To 05:45 PM) – Mechanical Date 24.02.2024, -EC Deprtment Date: 26-02-2024 | 01:30 PM onwards- Civil
Venue	C101, I & C Engineering Building, GEC Rajkot D003, Computer Engineering Building, GEC Rajkot F015, Mechanical Engineering Building, GEC Rajkot Friday at B002 Ec Department GEC Rajkot E001, Civil Engineering Building, GEC Rajkot
Faculty Coordinators	Dr.P.M.Pithdiya,, Assistant Professor –IC Prof. Prof.H.R.Patel, , Assistant Professor- IC Prof. Prof.R.M. Parmar, Assistant Professor- IC Prof. P. N. Balai, Assistant Professor- IC Prof. Sheetal J. Nagar, Assistant Professor- Computer Prof. Prashant D. Maheta, Assistant Professor- computer Prof. Trupti M. Kodinariya, Assistant Professor- Computer Prof. Ravi J. Khimani, Assistant Professor- Computer Prof. P. B. Mandanka, Assistant Professor- MEchnaical Prof. J. J. Goswami, Associate Professor- MEchnaical Prof. J. S. Pandya, -EC Prof. N. V. Langhnoja -EC Prof. P. R. Pandya –EC Prof. S. N. Chavda, Assistant Professor- Civil
Institute SSIP Coordinator	Prof. K ,B Rathod , Associate Professor Prof. P. M. Pithadiya, Assistant Professor
Organized by	SSIP Committee and Design Engineering Committee, Government Engineering College, Rajkot
Objective of Programme	- To provide a platform to Instrumentation & Control Department Students for presentation of innovative ideas. - To motivate students for Prototype,PoC and Start-ups.

Outcome of Programme	- Students represented the solutions of some existing problems which can be solved by recent technologies. - Students also emphasized on the social impact, features and functionalities in their proposed solutions.
Number of Participants	Total Students – 15 – IC Total Students – 14 –Computer Total Students – 44- Mechanical Total Students – 69- EC Total Students – 36- Civil Total Students All Department : 188

IC Dept

Computer Dept

Mechanical Department

EC Department

Civil Department