June 2018

Program Educational Objectives:

PEO 1. Graduates will pursue their career in global domain for software development with proficiency in analysis, design, coding, testing, deployment and maintenance of systems and application software.

PEO 2. Graduates will demonstrate professionalism with effective communication skills, leadership qualities, teamwork, ethical, economic, cultural, environmental issues related to multidisciplinary projects for resolving social issues.

PEO 3 :Graduates will enhance knowledge & skills through higher studies and continuously adapt new computing technologies for attaining professional excellence and research.

PEO 4. Graduates will drive scientific and societal advancement through technological innovation and entrepreneurship

Inside this issue:

Gyan Ganga Institute of Technology & Sciences

Volume 1, Issue 1

Message form HOD

Dr. Santosh Vishwakarma
Professor & HoD

Dear Alumni & Friends,

We are very grateful to have numerous accomplished and quality students be- coming a part of our department. Now, it is up to us to provide them the same including a better learning experience and practical exposure. In this issue we are proud to showcase Top Projects showcased in Smart India Hackathon 2018, a prestigious event organized by MHRD, i4c and Persistent Systems of National acclaim. Also we are proud to bag Chancellor Scholarship Awards 2018 for outstanding academic performance by our students in University Exams.

I hope you enjoy reading this issue of newsletter as in the past. Please let us know your feedback and suggestions.

Vision :

- To be an innovative and research oriented leading education centre in computer science and engineering.
- To produce skilful and employable computer science graduates to meet upcoming social challenges with moral and ethics

Mission :

Program Educational   1

- To impart intensive, innovative teaching and training through state of art technology for achieving excellence.
- To associate with industries for identification of social needs and seize opportunities for software development in live training and sustainable projects of social challenges.
- Continuous knowledge up-gradation of students, staff, faculty through research, trainings, seminars, workshops, conferences, webinars and higher studies.
- To impart knowledge of project management, commercial viability and code of conducts for Engineers.

Graduation Ceremony 2018

Graduation Ceremony 2018

Graduation Ceremony 2018 was held at Gyan Ganga Group of Institutions for final year students GGITS. The ceremony was witnessed with great enthusiasm and zeal by students of all branches.

"Small daily improvements over time lead to stunning results."

~ Robin Sharma

Chancellor's Scholarship Award 2018

| Chinmay Sathe | Shikha Rajput | Deeksha Soni | Guneet Kaur Makan |

| Shristi Jain | Shivani Chourasia | Shraddha Rawlani | Ayushi Das |

Chancellor Scholarship Award

Smart India Hackathon 2018

Our Hon'ble Prime Minister, Shri Narendra Modi, envisages a Digital India to bridge the digital divide in our country and further promote digital literacy in order to make development a comprehensive mass movement and put governance within everyone's reach in India. In order to work towards our PM's vision, MHRD, All India Council for Technical Education (AICTE), Inter Institutional Inclusive Innovation Center (i4C), and Persistent Systems organized Smart India Hackathon 2017, a unique initiative to identify new and disruptive digital technology innovations for solving the challenges faced by our country. The initiative was a huge success. To reiterate the efforts towards our PM's vision, MHRD, AICTE, i4C, and Persistent Systems organized the 2nd edition of this initiative - Smart India Hackathon 2018.

Smart India Hackathon 2018

- 19 Teams got selected in AICTE - Smart India Hackathon2018 from Gyan Ganga Group of Institutions. The selected teams presented their solution towards different problems of various Govt. ministries. The finals were held across different cities of the country simultaneously for continuously 36 hours on 30th and 31st March 2018. Among 28 Nodal Centers in India, 19 Teams of Gyan Ganga Group visited 13 centers at different cities.

- 8 teams of Gyan Ganga Group were ranked under top 10.

- 3 Teams secured position in Top5 and were awarded with Trophies, Certificates and Cash prize.

AICTE Director Dr. Manna presented the trophy and cash prize of 50000/- to Team Techyons for securing 5th Rank at Bhuwneshwar.
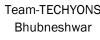
Team—TECHYONS

> "Hakathons are where your crazy idea becomes reality."
>
> ~ Alex Kern

Team—NEUROMANCERS

Team—CODEBUSTERS

Team—CODE BREAKERS
Guwahati

Team-TECH WARRIORS
Nagpur

Team-TECHYONS
Bhubneshwar

Team—WHITEHATS
Pune

Team-FELIX
Hyderabad

Team-CREOVATE
Nagpur

Team—HACK ZILLA
Hubli

H'ble AICTE Chairman Dr.Anil Shastrabudhe interacting with Team—PERFECT

Team—TECHNOGENS
Bangalore

"Everyone should know how to program a computer, because it teaches you how to think!"

~Stev Jobs

Gyan Ganga Institute of Technology & Sciences

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Committed for Excellence

H'ble HRD Minister Mr. Prakash Javdekar interacting with Smart India Hackathon finalist team of Gyan Ganga at JSS, NOIDA

www.ggits.org/cse