Aditya Silver Oak Institute of Technology Computer Engineering Department

Title of the event: Red Hat Awareness Seminar & Day Celebration			
Coordinator: Prof. Samarth Modi and Prof. Manish Singh			
Venue:	Newton Hall	Date:	31-12-2019

Abstract:

The Red Hat Academy (RHA) of Aditya Silver Oak Institute of Technology had arranged an awareness seminar on, 31st December 2019 inculcating the importance of Red Hat Certifications for a modern-day technology aspirant. The session was divided in the two slots. Slot 1 for 4th semester students and another for 6th semester students. Each slot was approximately 1hour long. The session was conducted by Prof. Samarth Modi, and coordinated by Red Hat faculty coordinators and supported by RHA team, indulging more than 55 students from 4th and 6th semester of CE department. Bridging the gap between education and industry is the motto of RHA, ASOIT and certifications from a leader of Open Source technologies like Red Hat, play a pivoting role in shaping the future of today's Computer Engineers.

The students gained an insight about how Red Hat is shaping the enterprises with by expanding communities working over a varied number of technologies. Since Silver Oak has been focused on technical knowledge and exposure to corporate level trainings, these trainings not only add another feather to its hat, but also makes the students competent enough.

Further we had a small interaction with students regarding open source and Red Hat, they also received the swags provided by the Red Hat Mumbai.

No. of Participants: 55

Impact of that event in terms of POs & PSOs:

In that event the participants can apply fundamental knowledge of computer engineering to understand the principle of hardware and software aspects of computer systems. They can also apply the mathematical foundations, algorithmic principles, and operating system theory for the modeling, design of computing systems in a way that demonstrates the construction of software systems of varying complexity. The participants got the ability to employ work professionally in

software industries, able to achieve the higher studies and develop the modern tools and communicate the techniques, skills.

Photographs:



[Image 1: Student attending the seminar]



 $[Image\ 2: Recently\ certified\ RHCSA\ batch\ of\ RHA-ASOIT\ with\ faculty\ coordinators]$



[Image 3: Talk given by student SA RHA-ASOIT]



[Image 4: Student received swags for best performance]



[Image 5: seminar Conducting]



[Image 6: Students attending the seminar]

Attendance sheet with student's name:

Attached

Participant's feedback:

"Genuinely one of the best workshops I've attended having an excellent instructor"

"I found it really insightful and interesting (as expected!)"