1.3.2 Details of value-added courses for imparting transferable and life skills offered during the year
1.3.3 Number of students enrolled in the courses under 1.3.2

Name of the value-added courses (with 30 or more contact hours) offered	Course Code, if any	No. of times offered during the year
1 Day workshop on Application of MATLAB on 22-09-2023	NA	1
2 Days workshop on Designing of Solar Systems during 22nd and 23rd sept 2023	NA	1
1 Day ideathon on Advanced Electrical Technology on 19th sept 2023	NA	1
24 Hours Hackathon on Robotics @ 20/11/2023 in Association with Hackbots, Hyderabad	NA	1
36 Hours Hackathon on Artificial Intelligence @ 01/02/2024 in Association with HackBots, Hyderabad.	NA	1
Five Day workshop on Logical Thinking for IV year Students from 05th, August, 2023 To 10th August 2023.	NA	1
Six Day workshop on "problem Solving & Ideation using Robotics" By: HackBots,Hyderabad	NA	1
A Seven Day workshop on "Innovations of Data Science" By: HackBots, Hyderabad	NA	1
d 24 Hours Hackathon on Full Stack Technology @ 05/08/2023 in Association with Brainovision, Hyderabad.	NA	1
10 Days Workshop on Artificial Intelligence with Python On 06th July 2023	NA	1
A Workshop on " Problem-solving and Ideathon / Workshop"	NA	1
A Workshop on "Innovation Ignition: Design Boot Camp" On 10th July, 2023	NA	1
A Workshop on "The Art of Innovation: Strategies for Success" On 14th August, 2023	NA	1

36 Hours Hackathon On Internet of Things "Pioneering Innovation through Technology" (11th to 12th July 2023)	NA	1
36 Hours Hackathon On Internet of Things "Pioneering Innovation through Technology" (13th to 14th July 2023)	NA	1
Two days (24 Hours) Hackathon on Process Designing of Mobile Application Using Android Studio	NA	1
36 Hours Hackathon on Full Stack Development on 21-22 Feb, 2024	NA	1
A Boot Camp On Drone Technology on 11-15 March, 2024	NA	1
Ideathon on Block Chain Technology on m 09th Oct'2023	NA	1
One day workshop on Entrepreneurship and Innovation on 15-09-2023.	NA	1
6 days Skill Oriented Program on "Mean Stack" on 28-8-2023 to 2-9-2023	NA	1
One Day Workshop on Peer Learning and Graphic Design Organized by CSI cell in association with CSE Department on 27th July 2023	NA	1
7 daysSkill Oriented Program on "Devops" by Make Skilled 3-10-2023 to 9-10-2023	NA	1
Ideathon for III CSE section 1 on 12-9-2023 to 20-9-2023	NA	1
Ideathon for III CSE sections 2 and 3 on 16-9-2023 to 21-9-2023	NA	1
Three Day Workshop on Design Thinking and Innovation on 31-7-2023 to 2-8-2023	NA	1
Skill Oriented Program on "Mobile App Development" to the II CSE students on 16-10-2023 to 21-10-2023	NA	1
36hour HACKATHON on Mean Stack All III CSE-students on 29-9-2023 to 30-9-2023	NA	1
36 Hour APPATHON on Mobile App Development on 17-11-2023 to 18-11-2023	NA	1
Placement Technical training	NA	1
workshop on prototype/ Process Design and Development 4th March to 5th March 2024	NA	1
two days workshop on Enterprenurship skil attitude and behaviour development 13/11/2023 to 14/11/2023	NA	1

workshop on prototype/ Process Design and Development 4th Mearch to 5th March 2024	NA	1
Innovation in Action Prototyping & development workshop 30th November 2023	NA	1
2 Days workshop on Design Thinking critical Thinking and Innovation Design 5th to 6th February 2024	NA	1
1 Day workshop on Innovation Action: Prototype Developing and Development 13th May 2024	NA	1
Advanced Innovation problem solving and Ideation 29/11/2023	NA	1
2 Days workshop on Buisness Model canvas 5th to 6th April 2023	NA	1
One Day Workshop On Design Thinking, Critical Thinking & Innovation Design ON 19-08-2023	NA	1
STUDENT EMPOWERMENT TRAINING & EARLY STAGE ENTREPRENEURS ON 19-07-2023	NA	1
36 Hours Hackthon On Robotic Operating System (ROS) ON 1-2 March 2024	NA	1

Duration of course (in hours)	Number of students enrolled during the year	1.3.3 Number of students who completed the course during the year
8	56	56
16	56	56
8	56	56
24	210	210
36	210	210
40	210	210
48	150	150
56	150	150
24	210	210
80	210	210
10	140	140
10	65	65
10	66	66

20	140	140
20	70	70
24	140	140
36	210	210
24	213	213
7	210	210
7	200	200
48	180	180
8	540	540
56	180	180
56	55	55
40	120	120
24	180	180
24	180	180
24	180	180
36	180	180
96	180	180
8	60	60
16	60	60

8	**60**	**60**
8	**60**	**60**
16	**62**	**62**
8	**60**	**60**
8	**57**	**57**
16	**60**	**60**
8	260	260
8	420	420
24	210	210