

## CLAIM SHEET

Criteria	Criteria –I-Curricular Aspects
Key Indicator	<b>1.2 Academic Flexibility</b>
Metric	1.2.1 Number of Add on /Certificate/ Value added programs offered during the last five years 1.2.2 percentage of students enrolled in Certificate/ Add-on/Value added programs as against the total number of students during the last five years
Data Required	<b>32 Courses</b> <b>80.56%</b>

## HEI CLAIM

East Point college of Pharmacy decided to providing students with the skill that align to meet global standards. In addition to the standard curriculum, students are motivated to broaden their learning through additional add on course. These courses are carefully designed, based on the inputs obtained from the employers, industrial experts and research experts from pharmacy. By bridging any curriculum gaps aligned with industry needs, these add on course fostering a strong connection between academic learning and industry requirements. A detailed list of these Add-on courses offered by the institution in last five years is provided below.



**PRINCIPAL**  
**EAST POINT COLLEGE OF PHARMACY**  
**BIDARAHALLI, BANGALORE-49**

Sl. No	Courses	Number of students enrolled	Number of Students completed	Link for the course details
<b>2022-2023</b>				
1	1. Digital Marketing	47	45	<a href="#">View Document</a>
	2. Retrosynthesis	95	88	
	3. Clinical Data Management	14	14	
	4. Biomedical Research	73	73	
	5. Pharmacovigilance	84	84	
	6. Enzyme Immobilization	85	85	
	7. Clinical SAS	19	19	
<b>2021-2022</b>				
2	8. Publication Ethics	13	13	<a href="#">View Document</a>
	9. Quality Control and Standardization of Herbal drugs	61	61	
	10. Green Chemistry	99	94	
	11. Healthcare Data Governance	73	73	
	12. Regulatory Affairs	22	22	
	13. Health Education and Promotion	80	80	
	14. Artificial Intelligence	34	34	
<b>2020-2021</b>				
3	15. Functional Food and Nutraceuticals	60	60	<a href="#">View Document</a>
	16. cGMP	31	31	
	17. Chemical Bonding and Molecular structure	59	59	
	18. Healthcare Waste Management	26	26	
	19. Good Clinical Practices	26	26	
	20. Evidence Based Medicine	51	51	
	21. Medical Writing	48	48	
<b>2019-2020</b>				
4	22. Product Development & Technology Transfer	58	58	<a href="#">View Document</a>
	23. Herbal Drug Technology	50	50	
	24. Interpretation of ECG	96	96	
	25. Phytochemistry: Analytical methods and Instrumentation	62	62	
	26. Combinatorial Chemistry	45	45	
<b>2018-2019</b>				
5	27. Computer Aided Drug Design	45	45	<a href="#">View Document</a>
	28. Regulatory Toxicology	61	61	
	29. Basic Concepts in Herbal formulations and their standardization	60	60	
	30. Essentials of Good Pharmacy Practice-The Basics	71	71	
	31. Biostatistics	48	48	
	32. Data Integrity	7	7	
<b>Total</b>		<b>1703</b>	<b>1689</b>	

Total Number of courses across five years	Total Number of students enrolled across five years
32	1703
<b>Percentage = 80.56%</b>	

$$\text{Percentage} = \frac{\text{Total number of students enrolled in such programs during the last five years}}{\text{Total number of students during the last five year}} \times 100$$

$$\text{Percentage} = \frac{1703}{2114} \times 100 = 80.56\%$$



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