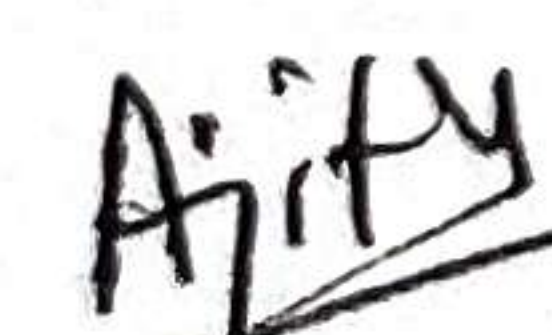


S. No.	University Reg. No.	Student Name	First Unit Test Theory (25)	Second Unit Test Theory (25)	First Class Test Theory (10)	Second Class Test Theory (10)	Best One From Unit Test Theory (25)	Best One From Class Test Theory (10)	Internal Marks Scheme			Total Internal Marks Theory (25)	End Sem Exam Marks Theory (75)	Total Marks Theory (100)
									Unit Test(UT)	Attendance(AT)	Teacher Assessment(TA)			
1	BP2015024	ABHISHEK PAL	16	13	5	6	16	6	8	7	3	18	43	61
2	BP2015026	AJEET KUMAR	14	11	5	6	14	6	6	6	3	15	46	61
3	BP2015050	ANUJ KUMAR DWIVEDI	14	11	5	6	14	6	6	6	3	15	36	51
4	BP2015042	ARPIT SINGH	14	11	5	6	14	6	6	6	3	15	38	53
5	BP2015014	ASHWANI KUMAR DWIVEDI	14	12	5	6	14	6	7	6	3	16	44	60
6	BP2015032	BHAIRAV PRATAP SINGH	14	11	5	6	14	6	6	6	3	15	33	48
7	BP2015016	BHUVNESH	18	14	7	8	18	8	8	8	4	20	42	62
8	BP2015060	VICTORIA NKECHI	18	14	7	8	18	8	8	8	4	20	39	59
9	BP2015054	GAJRAJ	14	11	5	6	14	6	6	6	3	15	42	57
10	BP2015046	GAURAV KUMAR SINGH	11	9	4	4	11	4	5	5	2	12	41	53
11	BP2015006	HARISH KUMAR	14	11	5	6	14	6	6	6	3	15	38	53
12	BP2015033	HIMANSHU SHARMA	14	11	5	6	14	6	6	6	3	15	41	56
13	BP2015040	JITENDRA Kumar Shakya	14	11	5	6	14	6	6	6	3	15	7	22
14	BP2015058	KARTIC SHARMA	17	14	5	6	17	6	8	8	3	19	39	58
15	BP2015045	KAUSHAL SINGH	14	11	5	6	14	6	6	6	3	15	41	56
16	BP2015053	DEEPTI GUPTA	14	11	5	6	14	6	6	6	3	15	38	53
17	BP2015051	NAINA	17	14	5	6	17	6	8	8	3	19	47	66
18	BP2015052	SUNAINA	19	15	7	8	19	8	9	8	4	21	46	67
19	BP2015034	KULDEEP SHARMA	14	11	5	6	14	6	6	6	3	15	38	53
20	BP2015020	MADHUSUDAN VERMA	14	11	5	6	14	6	6	6	3	15	5	20
21	BP2015015	MOHD SADAB	14	11	5	6	14	6	6	6	3	15	39	54
22	BP2015057	MOHD ARIF	14	11	5	6	14	6	6	6	3	15	38	53
23	BP2015061	MOHD. FAISAL KHAN	14	11	5	6	14	6	6	6	3	15	38	53
24	BP2015022	MOHIT KUMAR SHUKLA	14	12	5	6	14	6	7	6	3	16	15	31
25	BP2015012	MUKESH PAWAR	14	11	5	6	14	6	6	6	3	15	40	55
26	BP2015017	NARENDRA KUMAR	14	11	5	6	14	6	6	6	3	15	38	53
27	BP2015011	NIHAL TIWARI	19	15	7	8	19	8	9	8	4	21	37	58
28	BP2015030	NIKITA KOUSHIK	18	14	7	8	18	8	8	8	4	20	40	60
29	BP2015021	OM PRAKASH	14	11	5	6	14	6	6	6	3	15	4	19
30	BP2015019	PARAKH SHARMA	14	12	5	6	14	6	7	6	3	16	39	55
31	BP2015008	POOJA	23	18	9	10	23	10	10	10	5	25	60	85
32	BP2015027	PRADEEP KUMAR	14	11	5	6	14	6	6	6	3	15	40	55
33	BP2015013	RAHUL JAISWAL	14	11	5	6	14	6	6	6	3	15	39	54
34	BP2015049	RAJAT RAJPOOT	14	11	5	6	14	6	6	6	3	15	AB	15
35	BP2015047	RAJPAL GANGWAR	17	14	5	6	17	6	8	8	3	19	53	72
36	BP2015031	RASHMI PATHAK	14	11	5	6	14	6	6	6	3	15	61	76
37	BP2015041	RAVI MOURYA	22	17	7	8	22	8	10	10	4	24	50	74
38	BP2015037	RAVI KUMAR GANGWAR	14	11	5	6	14	6	6	6	3	15	41	56
39	BP2015007	ROHIT KUMAR	14	11	5	6	14	6	6	6	3	15	45	60
40	BP2015035	SHAHJEB KAMRAN	18	14	7	8	18	8	8	8	4	20	44	64


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41	BP2015005	SHILPI GOYAL	14	11	5	6	14	6	6	6	3	15	57	72
42	BP2015009	KM. SUMAN	21	17	7	8	21	8	10	9	4	23	59	82
43	BP2015048	SUMANPREET KAUR	14	11	5	6	14	6	6	6	3	15	38	53
44	BP2015039	VIKAS KUMAR	23	18	9	10	23	10	10	10	5	25	47	72
45	BP2015036	VISHAL PRAJAPATI	14	11	5	6	14	6	6	6	3	15	38	53
46	BP2015010	VISHESH kumar Maurya	14	12	5	6	14	6	7	6	3	16	45	61
47	BP2015043	VISHWANATH PRATAP SINGH	14	11	5	6	14	6	6	6	3	15	36	51
48	BP2015029	WASEEM AHAMAD	14	11	5	6	14	6	6	6	3	15	41	56
Students appeared for the examination			48	48	48	48	48	48	48	48	48	48	47	48
Target / satisfactory mark set as benchmark			10	11	4	4	11	4	5	5	2	11	32	50
Students scored above the target set			48	47	47	47	48	48	48	48	47	42	43	42
% Students scored above the target set			100%	98%	98%	98%	100%	100%	100%	100%	98%	88%	91%	88%
Attainment Level			3	3	3	3	3	3	3	3	3	3	3	3

CO1	3		3		3	3	3	3	3	3	3	3	3	3	3.00
CO2	3		3		3	3	3	3	3	3	3	3	3	3	3.00
CO3	3		3		3	3	3	3	3	3	3	3	3	3	3.00
CO4		3		3	3	3	3	3	3	3	3	3	3	3	3.00
CO5		3		3	3	3	3	3	3	3	3	3	3	3	3.00
CO6		3		3	3	3	3	3	3	3	3	3	3	3	3.00

Rubric:		Overall attainment	3.00
% Students	Level		
<50%	1		
50-75%	2		
>75%	3		


Faculty Signature


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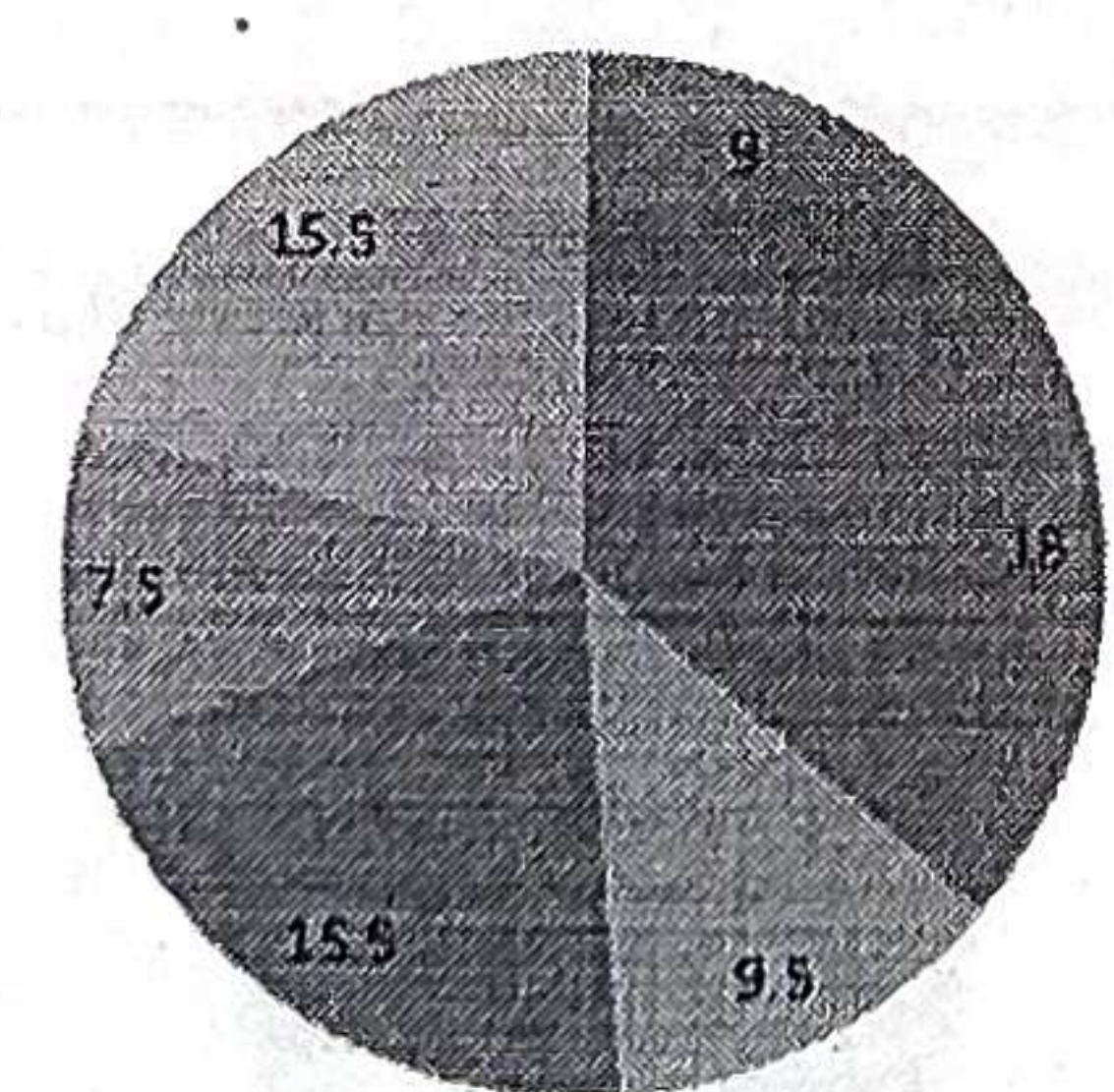

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Q.No	Questions	Marks (75)	CO	BL
1-I	Define responsibilities of hospital pharmacists	01	CO1	L2
1-II	Define major roles of pharmacist in the medication adherence	01	CO2	L1
1-III	Define adverse drug reaction.	01	CO2	L2
1-IV	Describe the various types of inventory control process?	01	CO3	L3
1-V	Differentiate hospitals into clinical and non clinical basis?	01	CO2	L1
1-VI	What is medication chart review?	01	CO1	L1
1-VII	What is sources of drug information in Indian context.	01	CO1	L1
2-I	Paraphrase patient counseling	01	CO1	L1
2-II	What is the contents of hospital formulary. ?	01	CO1	L1
2-III	Represent the legal requirements of maintaining a drug store.	01	CO1	L1
2-IV	What is ADR?	01	CO1	L2
2-V	What is Patient counselling?	01	CO1	L1
2-VI	How do you explain drug therapy monitoring ?	01	CO1	L3
2-VII	List down the roles and responsibilities of patients counselor.	01	CO1	L1
3-I	(a) Write a short note Hospital pharmacy.(OR)(b) Differentiate between retail and wholesale drug store.	8	CO2	L2
3-II	(a) Write a short note on inventory control. (OR) (b) Explain various types of drug distribution system highlighting the process with special reference to ambulatory patients.	8	CO3	L2
4-I	(a) Differentiate ABD and BED methods of inventory control (OR) (b) Define OTC medications	8	CO3	L5
4-II	(a) Discuss the organization, functions and policies of Pharmacy and Therapeutic Committee . (OR) (b) Explain various types of drug distribution system highlighting the process with special reference to ambulatory patients.	8	CO4	L3
5	(a) Discuss various type of drug distribution system in hospitals for in and out patients. (OR) (b) Discuss the various types of ADR. Write short notes on genetically determined toxicity.	16	CO5	L4
6	(a) Discuss the principles procedure to be followed from purchase order, procurement and stocking. Explain economic order quantity(EOQ) (OR) (b) Write the various steps involved in patient counseling. Justify the role of pharmacists as a patient counselor.	16	CO6	L6

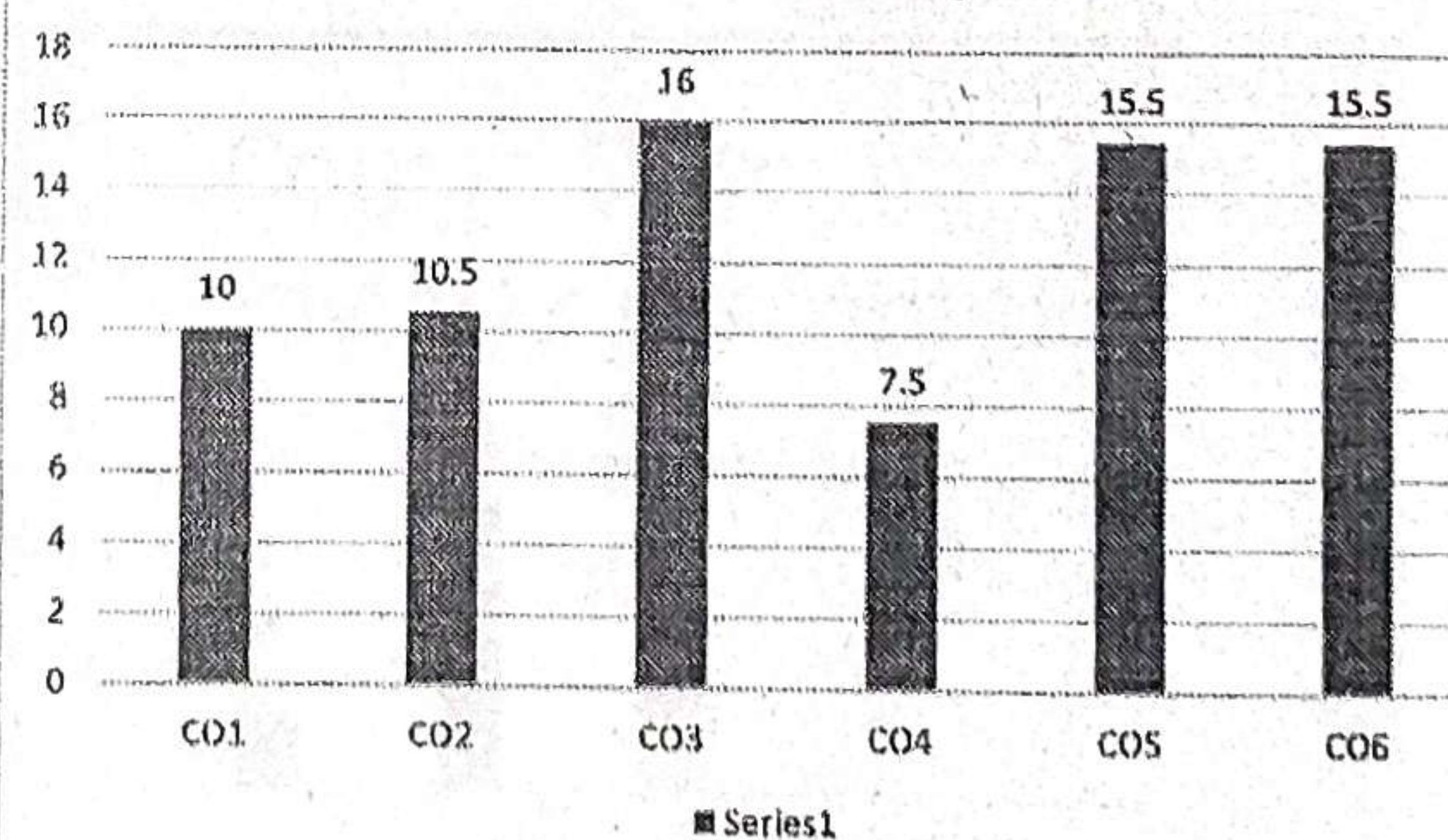
BL – Bloom's Taxonomy Levels (1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating) CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code			
Level	Marks	CO	Marks
Level1	9	CO1	10
Level2	18	CO2	10.5
Level3	9.5	CO3	16
Level4	15.5	CO4	7.5
Level5	7.5	CO5	15.5
Level6	15.5	CO6	15.5
Total	75	Total	75

Bloom's Level wise Marks Distribution



■ Level1 ■ Level2 ■ Level3 ■ Level4 ■ Level5 ■ Level6

Course Outcome wise Marks Distribution



■ Series1

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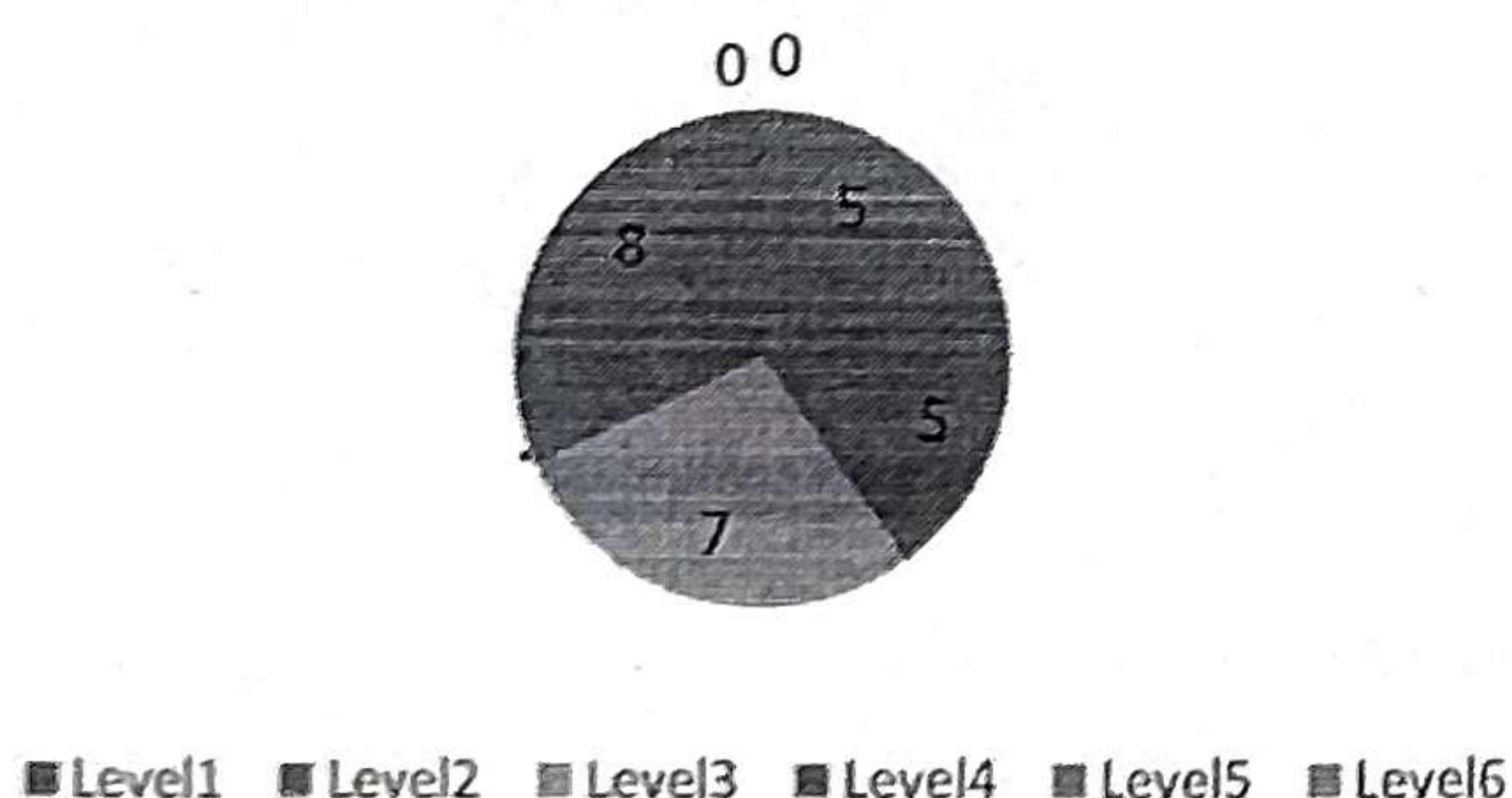
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Q.No	Questions	Marks (25)	CO	BL
1-I	What is hospital formulary.	01	CO1	L1
1-II	What is patient counseling?	01	CO1	L1
1-III	What is the medication chart review?	01	CO2	L2
1-IV	How to define adverse drug reactions?	01	CO1	L2
1-V	What is the OTC medications?	01	CO1	L1
2-I	Define inventory control	01	CO2	L2
2-II	Define roles and responsibilities of hospital pharmacists.	01	CO2	L1
2-III	Define hospitals.	01	CO2	L2
2-IV	Narrate the contents of hospital formulary	01	CO2	L2
2-V	Define Economic order quality (EOQ)	01	CO2	L1
3	Answer any two questions : (A) What is hospital pharmacy. Enumerate the layout and staff requirements of hospital pharmacy . (B) Explain the principles involve in methods of inventory control ABC, VED and EOQ. (C)Write a short note hospital formulary.	07	CO2	L3
4-A	Discuss and define investigation of new drug.	04	CO3	L4
4-B	Discuss the objectives of patient counselling.	04	CO3	L4

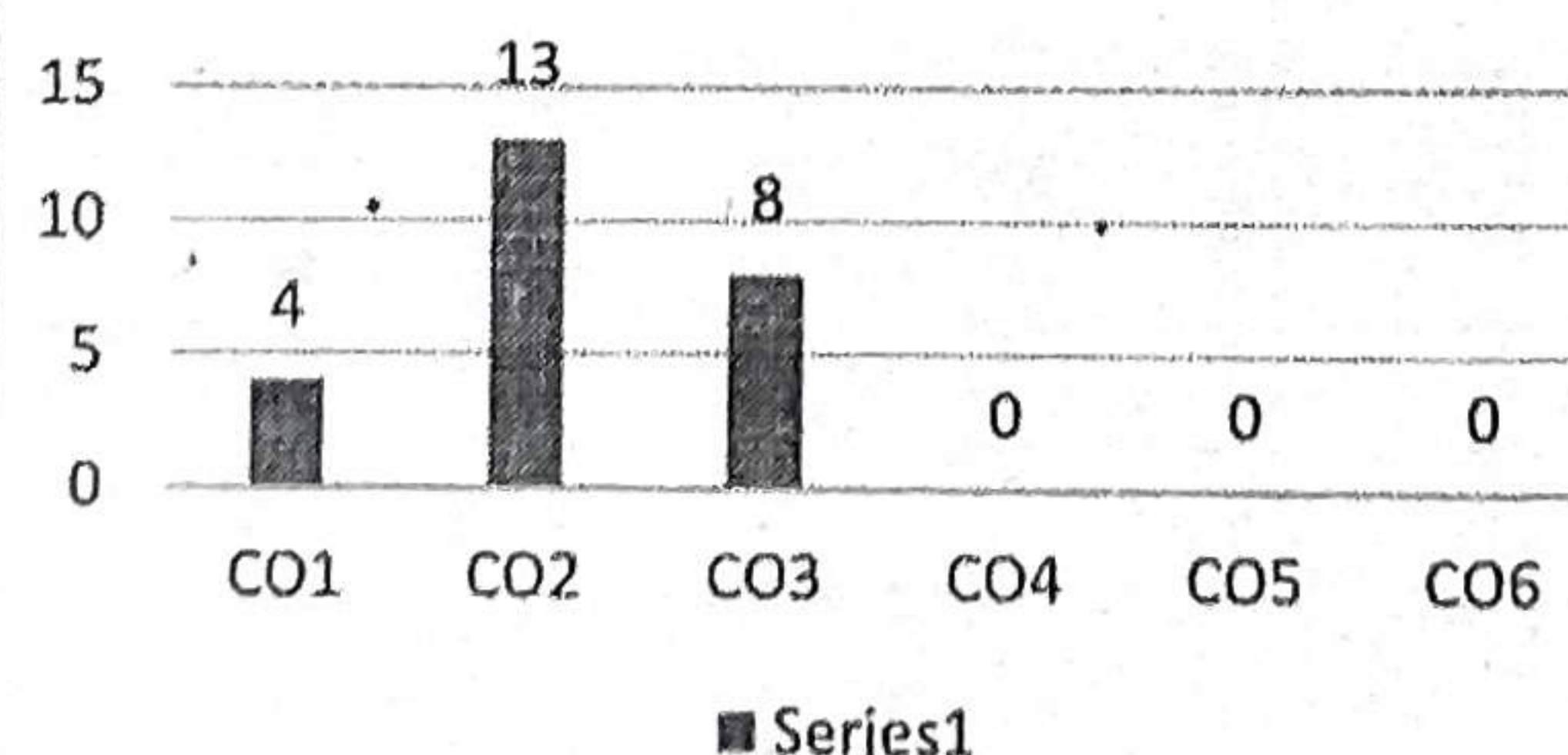
BL – Bloom's Taxonomy Levels (1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating) CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code			
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Level	Marks	CO	Marks
Level1	5	CO1	4
Level2	5	CO2	13
Level3	7	CO3	8
Level4	8	CO4	0
Level5	0	CO5	0
Level6	0	CO6	0
Total	25	Total	25

Bloom's Level wise Marks Distribution



Course Outcome wise Marks Distribution



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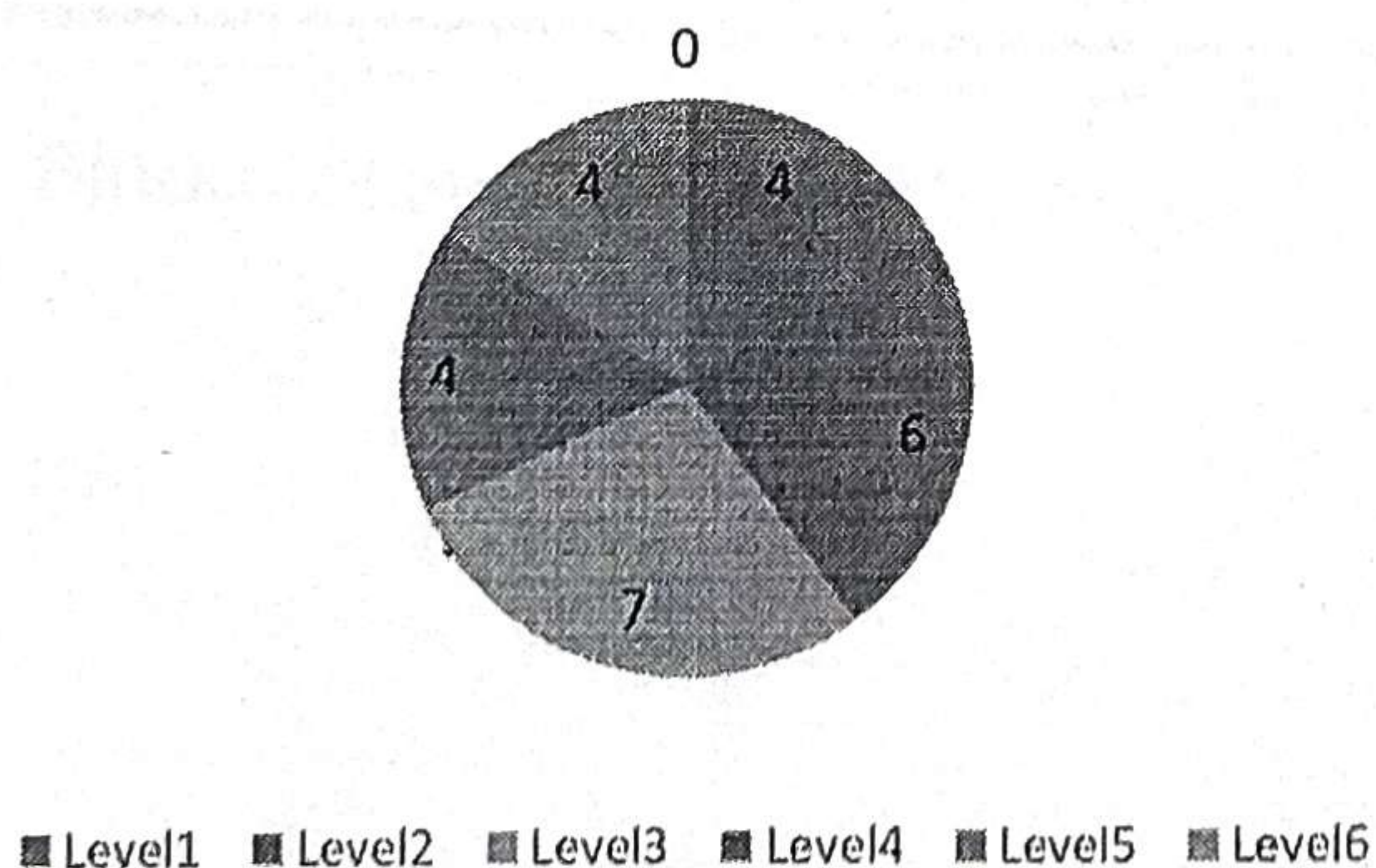
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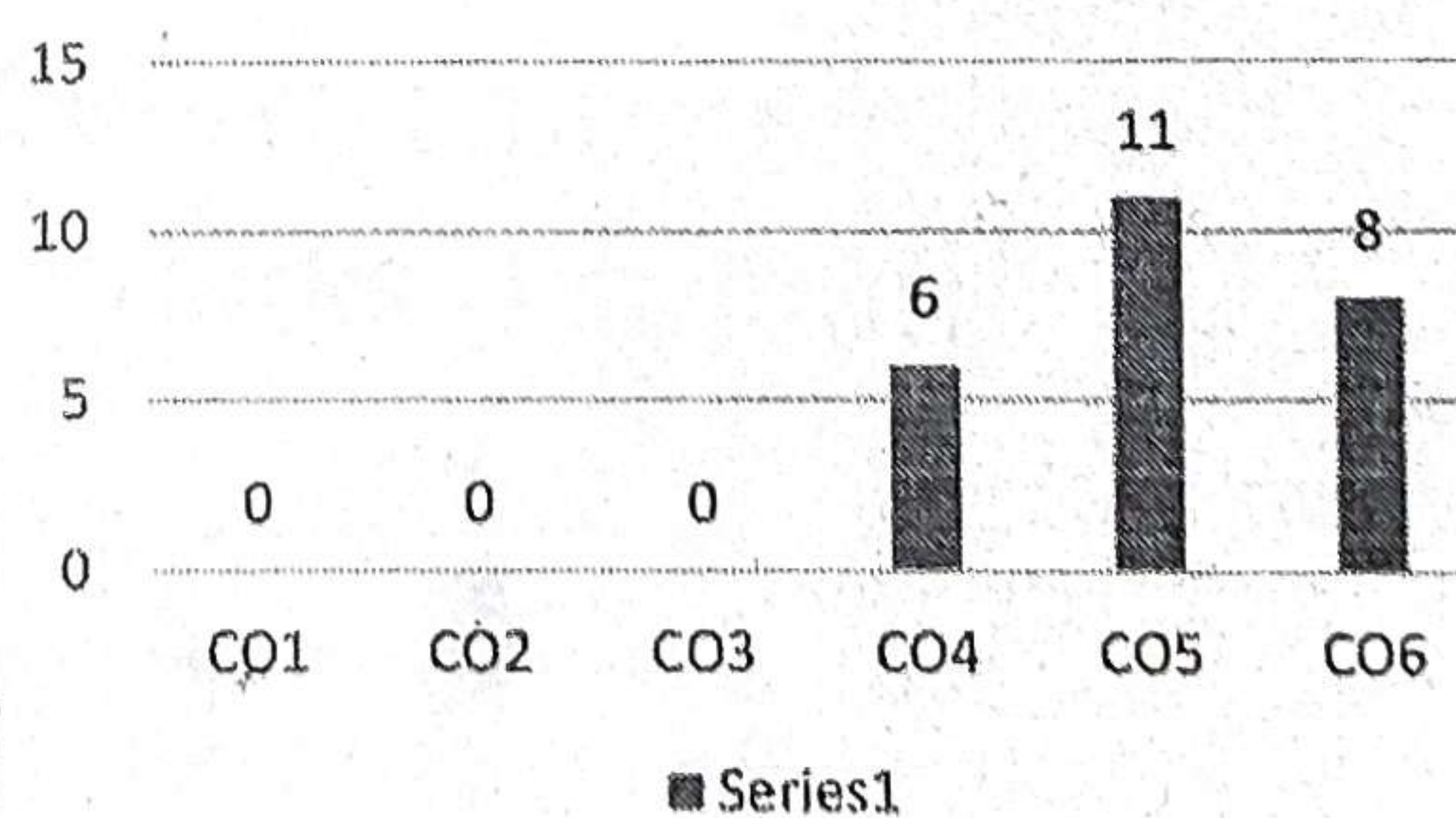
Q.No	Questions	Marks (25)	CO	BL
1-I	What is ADR?	01	CO4	L1
1-II	Write the concept of clinical pharmacy.	01	CO4	L1
1-III	What is store management?	01	CO4	L2
1-IV	Gives various types of inventory control?	01	CO4	L1
1-V	What retail sale drug store?	01	CO4	L2
2-I	Define wholesale drug store.	01	CO5	L2
2-II	What is drug store.	01	CO5	L2
2-III	Define therapeutic drug monitoring.	01	CO5	L2
2-IV	Explain steps involved in patient counseling.	01	CO5	L2
2-V	What are legal requirements of maintaining a drug store?	01	CO5	L2
3	(A) What retail and wholesale drug store. (B) Explain various types of drug distribution system highlighting the process with special reference to ambulatory patients (C) Write a note on OTC medications.	07	CO5	L3
4-A	Discuss the organization, functions and policies of Pharmacy and Therapeutic Committee.	04	CO6	L4
4-B	Discuss the various steps involved in patient counseling. Justify the role of pharmacists as a patient counselor.	04	CO6	L5

BL – Bloom's Taxonomy Levels (1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating) CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code			
Level	Marks	CO	Marks
Level1	4	CO1	0
Level2	6	CO2	0
Level3	7	CO3	0
Level4	4	CO4	6
Level5	4	CO5	11
Level6	0	CO6	8
Total	25	Total	25

Bloom's Level wise Marks Distribution



Course Outcome wise Marks Distribution



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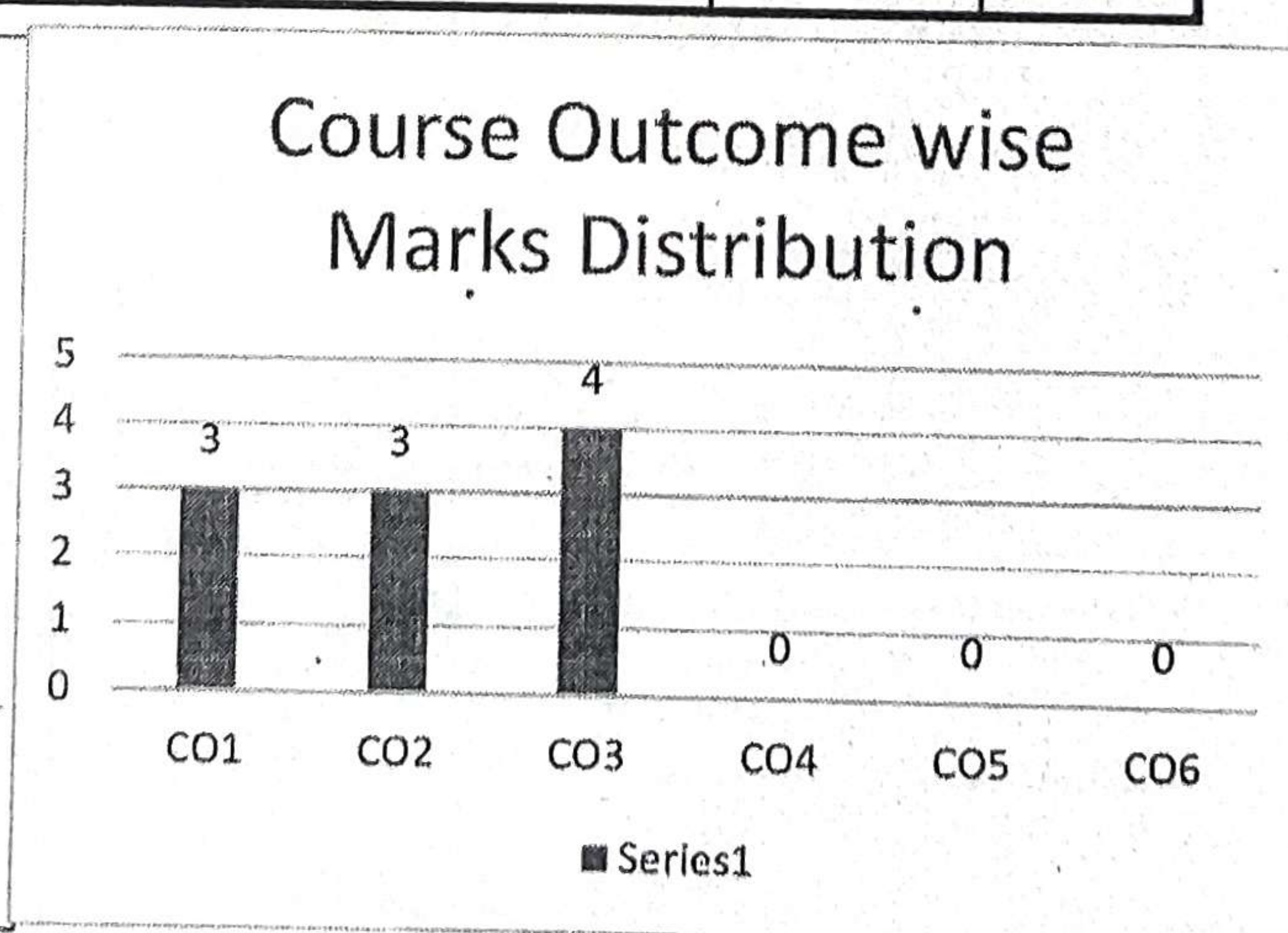
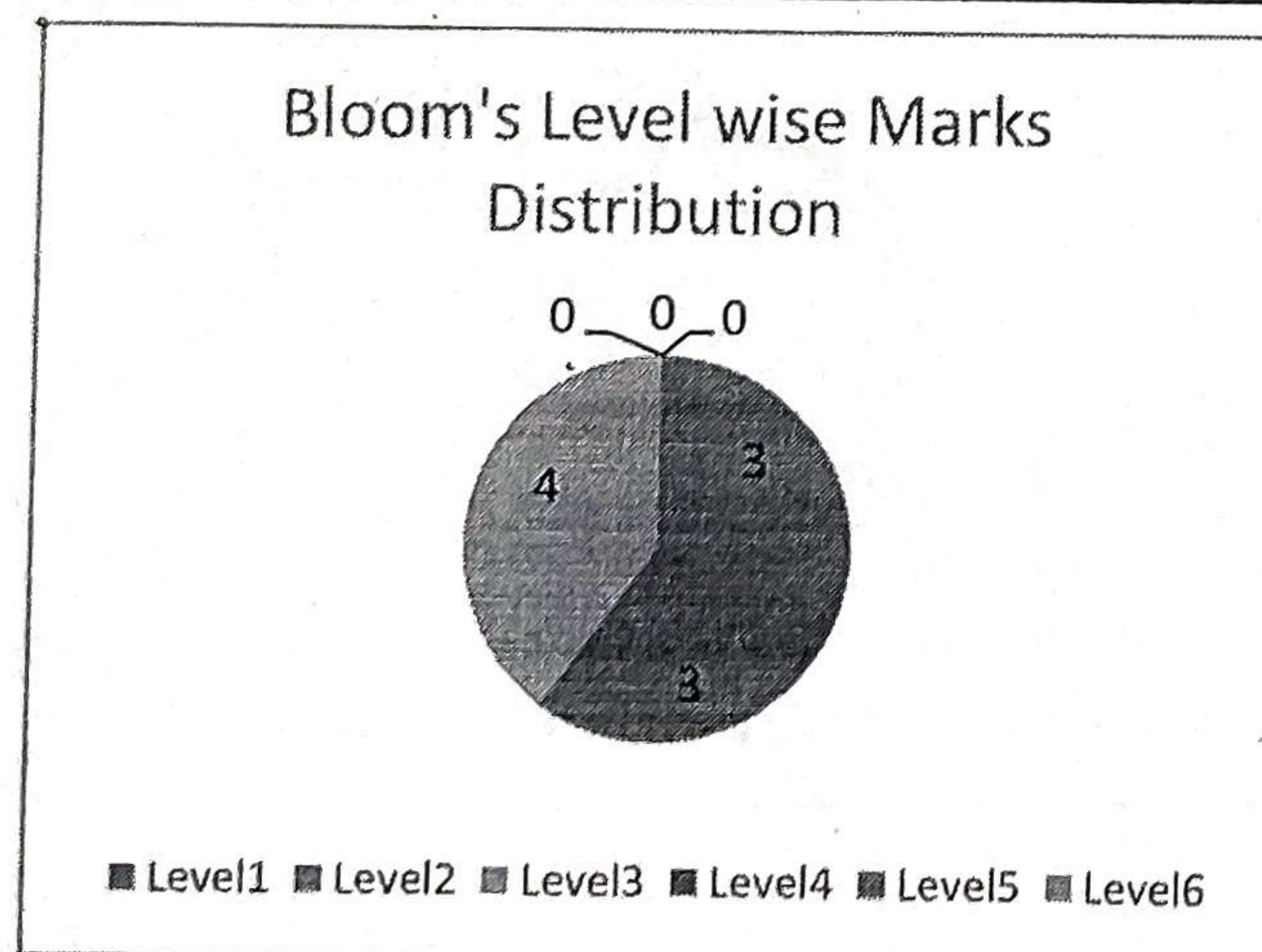
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Q.No	Questions	Marks (10)	CO	BL
1	What is hospital pharmacy. Enumerate the layout and staff requirements of hospital pharmacy?	03	CO1	L2
2	What the various types of classification of hospital.	03	CO2	L1
3	Differentiate retail sale and whole sale drug store.	04	CO3	L3

BL – Bloom's Taxonomy Levels
(1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating)
CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code

Level	Marks	CO	Marks
Level1	3	CO1	3
Level2	3	CO2	3
Level3	4	CO3	4
Level4	0	CO4	0
Level5	0	CO5	0
Level6	0	CO6	0
Total	10	Total	10



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Q.No	Questions	Marks (10)	CO	BL
1	Write a short note on drug therapy monitoring and OTC medications.	03	CO4	L1
2	Write about objective, need, advantage of hospital formulary.	03	CO5	L2
3	Discuss about the techniques of inventory management.	04	CO6	L3

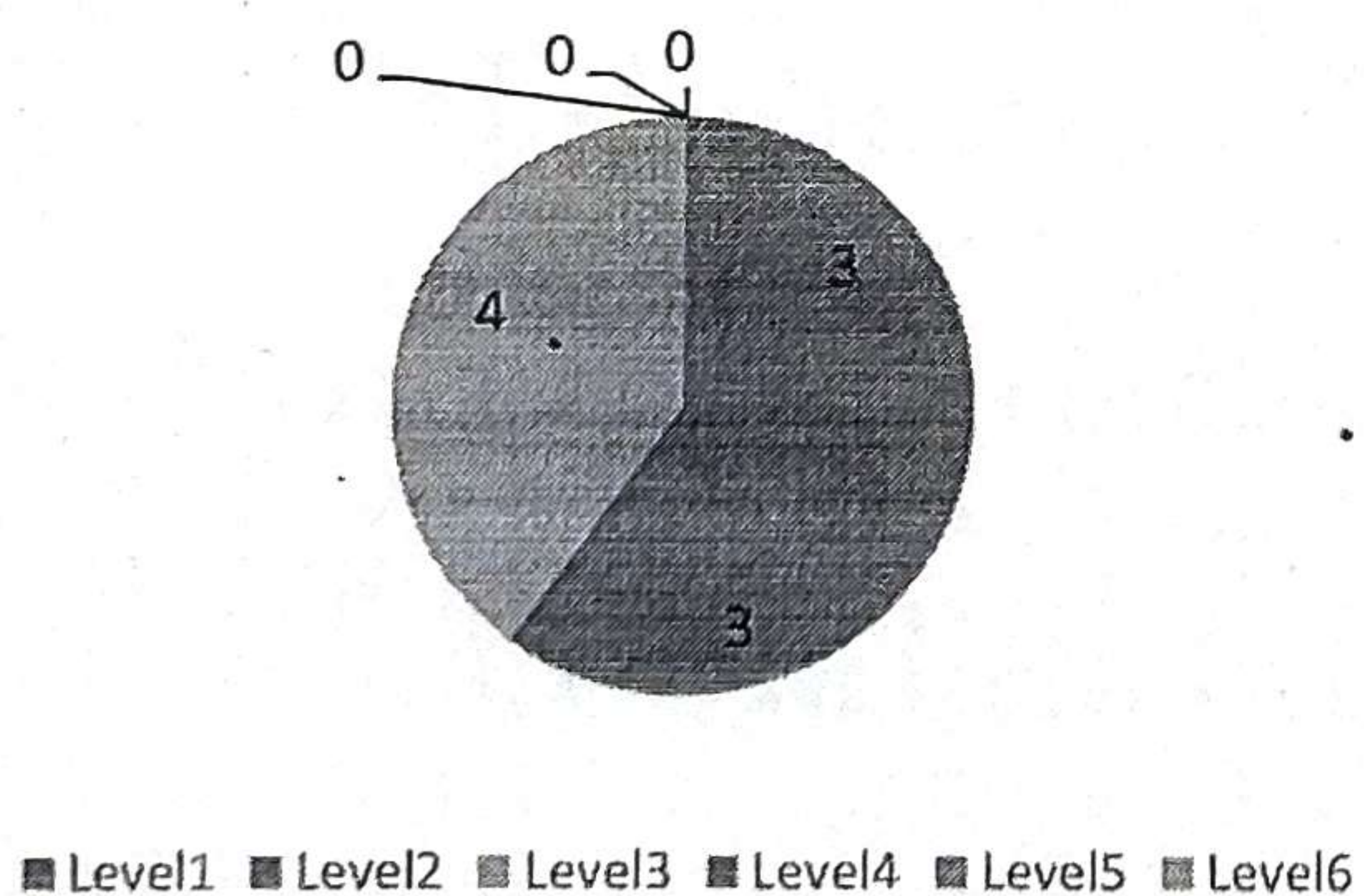
BL – Bloom's Taxonomy Levels

(1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating)

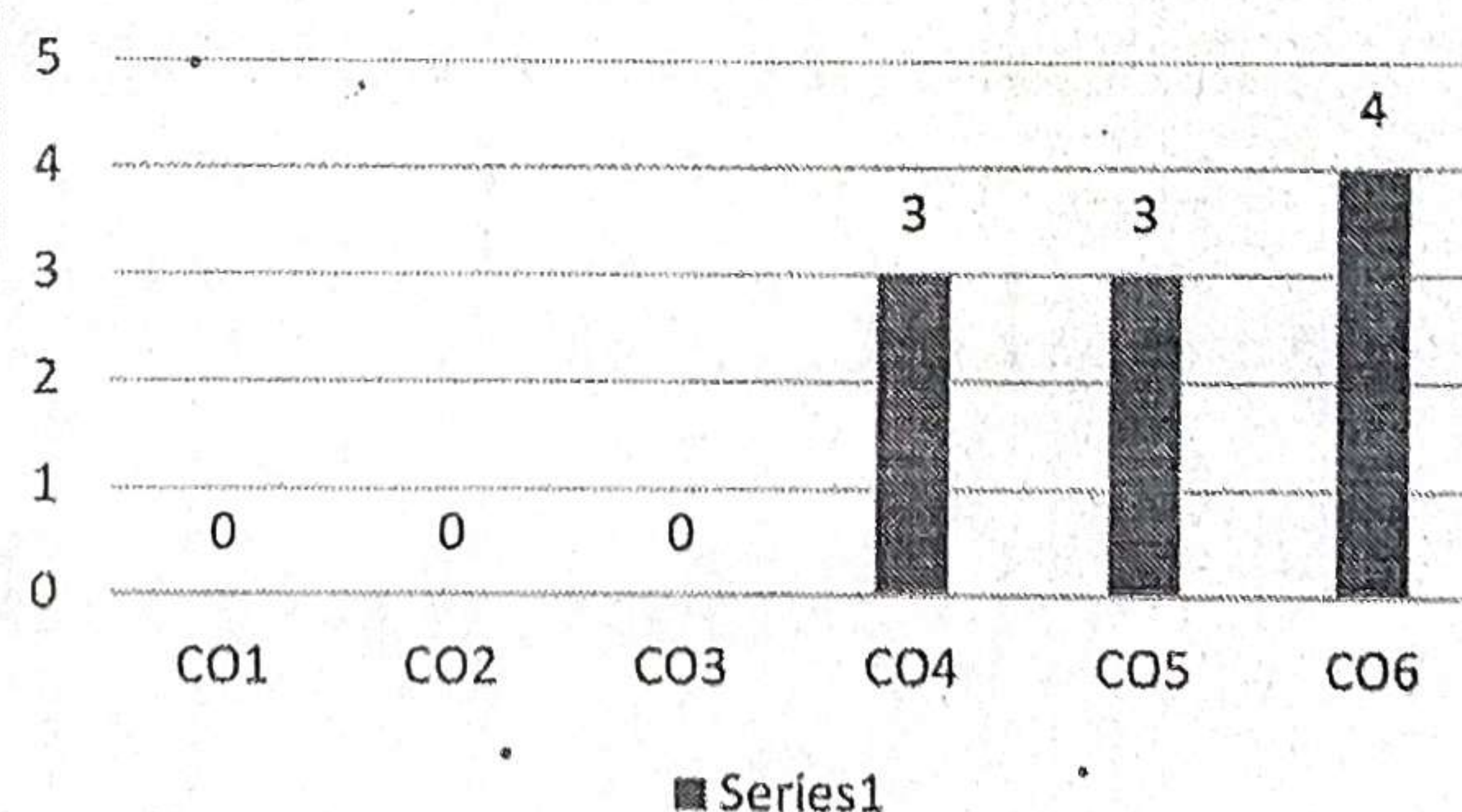
CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code

Level	Marks	CO	Marks
Level1	3	CO1	0
Level2	3	CO2	0
Level3	4	CO3	0
Level4	0	CO4	3
Level5	0	CO5	3
Level6	0	CO6	4
Total	10	Total	10

Bloom's Level wise Marks Distribution



Course Outcome wise Marks Distribution



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Course : B.Tech. in Automobile Engineering / Semester : I / Exam Type : (Regular) (Odd)																				
Sl. No.	Student Id	RollNo	Name	Ex-418=60/100	Ex-419=60/100	Ex-420=60/100	Ex-421=60/100	Ex-422=60/100	Ex-423=60/100	Ex-424=60/100	Ex-425=60/100	Ex-426=60/100	Ex-427=60/100	Ex-428=60/100	Ex-429=60/100	Ex-430=60/100	Ex-431=60/100	Ex-432=60/100	Ex-433=60/100	Ex-434=60/100
1	BP2015024	1510601001	ABHISHEK PAL	BP701 42 + 18 = 60/ 100	BP702 45 + 18 = 63/ 100	BP703 43 + 18 = 61/ 100	BP704 19 + 16 = 35/ 100	BP705 42 + 16 = 58/ 100	BP751 48 + 19 = 67/ 100	BP752 40 + 19 = 59/ 100	BP753 52 + 19 = 71/ 100	BP754 42 + 17 = 59/ 100	BP755 40 + 17 = 57/ 100	BP756 65 + 0 = 65/ 100	GP701 0 + 36 = 36/ 50	BP704	1	PCP		
2	BP2015026	1510601002	AJEET KUMAR	BP701 44 + 15 = 59/ 100	BP702 46 + 15 = 61/ 100	BP703 48 + 15 = 61/ 100	BP704 50 + 15 = 65/ 100	BP705 36 + 15 = 51/ 100	BP751 47 + 16 = 63/ 100	BP752 40 + 16 = 56/ 100	BP753 43 + 16 = 59/ 100	BP754 40 + 16 = 56/ 100	BP755 45 + 16 = 61/ 100	BP756 67 + 0 = 67/ 100	GP701 0 + 30 = 30/ 50			0	PASS	
3	BP2015050	1510601004	ANUJ KUMAR DWIVEDI	BP701 3 + 15 = 18/ 100	BP702 8 + 15 = 23/ 100	BP703 36 + 15 = 51/ 100	BP704 1 + 15 = 16/ 100	BP705 35 + 15 = 50/ 100	BP751 38 + 16 = 54/ 100	BP752 40 + 16 = 56/ 100	BP753 38 + 16 = 54/ 100	BP754 38 + 16 = 54/ 100	BP755 38 + 16 = 54/ 100	BP756 50 + 0 = 60/ 100	GP701 0 + 30 = 30/ 50	BP701, BP702, BP704	3	PCP		
4	BP2015042	1510601005	ARPIT SINGH	BP701 AB 15 = 15/ 100	BP702 42 + 15 = 57/ 100	BP703 38 + 15 = 53/ 100	BP704 2 + 15 = 17/ 100	BP705 5 + 15 = 20/ 100	BP751 40 + 16 = 56/ 100	BP752 40 + 16 = 56/ 100	BP753 40 + 16 = 56/ 100	BP754 42 + 16 = 58/ 100	BP755 42 + 16 = 58/ 100	BP756 61 + 0 = 61/ 100	GP701 0 + 30 = 30/ 50			1	PCP	
5	BP2015014	1510601006	ASHWANI KUMAR DWIVEDI	BP701 41 + 16 = 57/ 100	BP702 44 + 15 = 59/ 100	BP703 44 + 16 = 60/ 100	BP704 37 + 15 = 52/ 100	BP705 29 + 15 = 44/ 100	BP751 40 + 17 = 57/ 100	BP752 38 + 16 = 54/ 100	BP753 40 + 17 = 57/ 100	BP754 42 + 16 = 58/ 100	BP755 41 + 16 = 57/ 100	BP756 64 + 0 = 64/ 100	GP701 0 + 32 = 32/ 50	BP705	1	PCP		
6	BP2015032	1510601007	BHAIRAV PRATAP SINGH	BP701 42 + 15 = 57/ 100	BP702 50 + 15 = 65/ 100	BP703 33 + 15 = 48/ 100	BP704 52 + 15 = 67/ 100	BP705 41 + 15 = 56/ 100	BP751 49 + 16 = 65/ 100	BP752 38 + 16 = 54/ 100	BP753 42 + 16 = 58/ 100	BP754 43 + 16 = 59/ 100	BP755 45 + 16 = 61/ 100	BP756 68 + 0 = 68/ 100	GP701 0 + 30 = 30/ 50			1	PCP	
7	BP2015016	1510601008	BHUVNESH	BP701 35 + 20 = 55/ 100	BP702 48 + 19 = 67/ 100	BP703 42 + 20 = 62/ 100	BP704 37 + 19 = 56/ 100	BP705 37 + 16 = 53/ 100	BP751 49 + 21 = 70/ 100	BP752 40 + 20 = 60/ 100	BP753 51 + 21 = 72/ 100	BP754 50 + 20 = 70/ 100	BP755 45 + 17 = 62/ 100	BP756 60 + 0 = 60/ 100	GP701 0 + 40 = 40/ 50			0	PASS	
8	BP2015060	1510601010	VICTORIA NKECHI	BP701 22 + 20 = 42/ 100	BP702 42 + 20 = 62/ 100	BP703 39 + 20 = 59/ 100	BP704 1 + 17 = 18/ 100	BP705 27 + 16 = 43/ 100	BP751 54 + 21 = 75/ 100	BP752 55 + 21 = 76/ 100	BP753 48 + 21 = 69/ 100	BP754 50 + 18 = 68/ 100	BP755 50 + 17 = 67/ 100	BP756 75 + 0 = 75/ 100	GP701 0 + 40 = 40/ 50	BP701, BP704, BP705	3	PCP		
9	BP2015054	1510601011	GAURAJ	BP701 36 + 15 = 51/ 100	BP702 0 + 15 = 15/ 25	BP703 42 + 15 = 57/ 100	BP704 35 + 15 = 50/ 100	BP705 38 + 15 = 53/ 100	BP751 38 + 16 = 54/ 100	BP752 AB 16 = 16/ 100	BP753 AB 16 = 16/ 100	BP754 37 + 16 = 53/ 100	BP755 38 + 16 = 54/ 100	BP756 AB 0 = AB 100	GP701 0 + 30 = 30/ 50			3	PCP	
10	BP2015046	1510601012	GAURAV KUMAR SINGH	BP701 37 + 15 = 52/ 100	BP702 47 + 15 = 62/ 100	BP703 41 + 15 = 56/ 100	BP704 23 + 15 = 38/ 100	BP705 37 + 15 = 52/ 100	BP751 49 + 16 = 65/ 100	BP752 40 + 16 = 56/ 100	BP753 38 + 16 = 54/ 100	BP754 37 + 16 = 53/ 100	BP755 50 + 16 = 66/ 100	BP756 64 + 0 = 64/ 100	GP701 0 + 30 = 30/ 50			1	PCP	
11	BP2015006	1510601014	HARISH KUMAR	BP701 36 + 15 = 51/ 100	BP702 37 + 15 = 52/ 100	BP703 38 + 15 = 53/ 100	BP704 2 + 15 = 17/ 100	BP705 30 + 15 = 45/ 100	BP751 38 + 16 = 54/ 100	BP752 38 + 16 = 54/ 100	BP753 38 + 16 = 54/ 100	BP754 37 + 16 = 53/ 100	BP755 41 + 16 = 57/ 100	BP756 60 + 0 = 60/ 100	GP701 0 + 30 = 30/ 50			2	PCP	
12	BP2015033	1510601015	HIMANSHU SHARMA	BP701 39 + 19 = 58/ 100	BP702 41 + 15 = 56/ 100	BP703 38 + 19 = 57/ 100	BP704 1 + 15 = 16/ 100	BP705 38 + 15 = 53/ 100	BP751 54 + 20 = 74/ 100	BP752 55 + 16 = 71/ 100	BP753 47 + 20 = 67/ 100	BP754 48 + 16 = 64/ 100	BP755 50 + 16 = 66/ 100	BP756 74 + 0 = 74/ 100	GP701 0 + 38 = 38/ 50			1	PCP	
13	BP2015040	1510601016	JITENDRA KUMAR SHAKYA	BP701 36 + 15 = 51/ 100	BP702 10 + 15 = 25/ 100	BP703 7 + 15 = 22/ 100	BP704 1 + 15 = 16/ 100	BP705 35 + 15 = 50/ 100	BP751 38 + 16 = 54/ 100	BP752 40 + 16 = 56/ 100	BP753 38 + 16 = 54/ 100	BP754 37 + 16 = 53/ 100	BP755 39 + 16 = 55/ 100	BP756 60 + 0 = 60/ 100	GP701 0 + 30 = 30/ 50	BP702, BP703, BP704	3	PCP		
14	BP2015058	1510601017	KARTIC SHARMA	BP701 10 + 15 = 25/ 100	BP702 43 + 18 = 61/ 100	BP703 39 + 19 = 58/ 100	BP704 1 + 15 = 16/ 100	BP705 37 + 15 = 52/ 100	BP751 48 + 16 = 64/ 100	BP752 40 + 19 = 59/ 100	BP753 48 + 20 = 68/ 100	BP754 50 + 16 = 66/ 100	BP755 38 + 16 = 54/ 100	BP756 68 + 0 = 68/ 100	GP701 0 + 40 = 40/ 50			2	PCP	
15	BP2015045	1510601018	KAUSHAL SINGH	BP701 39 + 15 = 54/ 100	BP702 30 + 15 = 45/ 100	BP703 41 + 15 = 56/ 100	BP704 4 + 15 = 19/ 100	BP705 44 + 15 = 59/ 100	BP751 46 + 16 = 62/ 100	BP752 38 + 16 = 54/ 100	BP753 38 + 16 = 54/ 100	BP754 41 + 16 = 57/ 100	BP755 42 + 16 = 58/ 100	BP756 66 + 0 = 66/ 100	GP701 0 + 30 = 30/ 50			2	PCP	
16	BP2015053	1510601019	DEEPTI GUPTA	BP701 39 + 15 = 54/ 100	BP702 31 + 15 = 46/ 100	BP703 38 + 15 = 53/ 100	BP704 4 + 15 = 19/ 100	BP705 44 + 15 = 59/ 100	BP751 45 + 16 = 61/ 100	BP752 38 + 16 = 54/ 100	BP753 38 + 16 = 54/ 100	BP754 41 + 16 = 57/ 100	BP755 42 + 16 = 58/ 100	BP756 66 + 0 = 66/ 100	GP701 0 + 30 = 30/ 50			2	PCP	
17	BP2015051	1510601020	MAINA	BP701 55 + 19 = 74/ 100	BP702 41 + 21 = 62/ 100	BP703 47 + 19 = 66/ 100	BP704 20 + 20 = 40/ 100	BP705 43 + 19 = 62/ 100	BP751 53 + 20 = 73/ 100	BP752 50 + 22 = 72/ 100	BP753 50 + 20 = 70/ 100	BP754 46 + 21 = 67/ 100	BP755 46 + 20 = 66/ 100	BP756 78 + 0 = 78/ 100	GP701 0 + 38 = 38/ 50			1	PCP	
18	BP2015052	1510601021	SUNAINA	BP701 55 + 21 = 76/ 100	BP702 45 + 21 = 66/ 100	BP703 46 + 21 = 67/ 100	BP704 37 + 19 = 56/ 100	BP705 47 + 20 = 67/ 100	BP751 55 + 22 = 77/ 100	BP752 48 + 22 = 70/ 100	BP753 45 + 22 = 67/ 100	BP754 50 + 20 = 65/ 100	BP755 50 + 21 = 71/ 100	BP756 80 + 0 = 80/ 100	GP701 0 + 42 = 42/ 50			0	PASS	
19	BP2015034	1510601022	KULDEEP SHARMA	BP701 36 + 15 = 51/ 100	BP702 9 + 15 = 24/ 100	BP703 38 + 15 = 53/ 100	BP704 1 + 15 = 16/ 100	BP705 13 + 15 = 28/ 100	BP751 38 + 16 = 54/ 100	BP752 40 + 16 = 56/ 100	BP753 38 + 16 = 54/ 100	BP754 37 + 16 = 53/ 100	BP755 38 + 16 = 54/ 100	BP756 55 + 0 = 55/ 100	GP701 0 + 30 = 30/ 50	BP702, BP704, BP705	3	PCP		
20	BP2015020	1510601023	MADHUSUDAN VERMA	BP701 36 + 15 = 51/ 100	BP702 35 + 15 = 50/ 100	BP703 5 + 15 = 20/ 100	BP704 1 + 15 = 16/ 100	BP705 2 + 15 = 17/ 100	BP751 38 + 16 = 54/ 100	BP752 40 + 16 = 56/ 100	BP753 38 + 16 = 54/ 100	BP754 37 + 16 = 53/ 100	BP755 39 + 16 = 55/ 100	BP756 56 + 0 = 56/ 100	GP701 0 + 30 = 30/ 50			3	PCP	
21	BP2015015	1510601024	MOHD SADA8	BP701 37 + 15 = 52/ 100	BP702 38 + 15 = 53/ 100	BP703 39 + 15 = 54/ 100	BP704 1 + 15 = 16/ 100	BP705 36 + 15 = 51/ 100	BP751 38 + 16 = 54/ 100	BP752 38 + 16 = 54/ 100	BP753 38 + 16 = 54/ 100	BP754 37 + 16 = 53/ 100	BP755 41 + 16 = 57/ 100	BP756 60 + 0 = 60/ 100	GP701 0 + 30 = 30/ 50			1	PCP	
22	BP2015057	1510601025	MOHD ARIF	BP701 36 + 15 = 51/ 100	BP702 39 + 15 = 54/ 100	BP703 38 + 15 = 53/ 100	BP704 1 + 15 = 16/ 100	BP705 40 + 15 = 55/ 100	BP751 41 + 16 = 57/ 100	BP752 38 + 16 = 54/ 100	BP753 41 + 16 = 57/ 100	BP754 40 + 16 = 56/ 100	BP755 40 + 16 = 56/ 100	BP756 60 + 0 = 60/ 100	GP701 0 + 30 = 30/ 50			1	PCP	
23	BP2015061	1510601026	MOHD. FAISAL	BP701	BP702	BP703	BP704	BP705	BP751	BP752	BP753	BP754	BP755	BP756	GP701			2	PCP	

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24	BP2015022	1510601029	MOHIT KUMAR SHUKLA	BPHT01 1 + 15 = 16 / 100	BPHT02 35 + 15 = 50 / 100	BPHT03 16 + 15 = 31 / 100	BPHT04 1 + 15 = 16 = 100	BPHT05 36 + 15 = 51 / 100	BPHT51 38 + 16 = 54 / 100	BPHT52 38 + 16 = 54 / 100	BPHT53 38 + 16 = 54 / 100	BPHT54 38 + 16 = 54 / 100	BPHT55 38 + 16 = 54 / 100	BPHT56 57 + 0 = 57 / 100	GP701 0 + 30 = 30 / 50	521	1150	45.30	BPHT01, BPHT03, BPHT04	3	PCP
25	BP2015012	1510601030	MUKESH RAWAR	BPHT01 35 + 15 = 50 / 100	BPHT02 40 + 15 = 55 / 100	BPHT03 40 + 15 = 55 / 100	BPHT04 8 + 15 = 23 = 100	BPHT05 38 + 15 = 53 / 100	BPHT51 40 + 16 = 56 / 100	BPHT52 38 + 16 = 54 / 100	BPHT53 40 + 16 = 56 / 100	BPHT54 40 + 16 = 56 / 100	BPHT55 40 + 16 = 56 / 100	BPHT56 60 + 0 = 60 / 100	GP701 0 + 30 = 30 / 50	604	1150	52.52	BPHT04	1	PCP
26	BP2015017	1510601031	NAKENDRA KUMAR	BPHT01 35 + 15 = 50 / 100	BPHT02 27 + 15 = 42 / 100	BPHT03 38 + 15 = 53 / 100	BPHT04 5 + 15 = 20 = 100	BPHT05 24 + 15 = 40 / 100	BPHT51 38 + 16 = 54 / 100	BPHT52 38 + 16 = 54 / 100	BPHT53 38 + 16 = 54 / 100	BPHT54 38 + 16 = 54 / 100	BPHT55 40 + 16 = 56 / 100	BPHT56 58 + 0 = 58 / 100	GP701 0 + 30 = 30 / 50	565	1150	49.13	BPHT02, BPHT04, BPHT05	3	PCP
27	BP2015011	1510601032	NHAL TIVAR	BPHT01 47 + 21 = 68 / 100	BPHT02 29 + 21 = 50 / 100	BPHT03 37 + 21 = 58 / 100	BPHT04 AB 21 = 21 = 100	BPHT05 AB 21 = 21 / 100	BPHT51 AB 22 = 22 / 100	BPHT52 38 + 22 = 60 / 100	BPHT53 47 + 22 = 69 / 100	BPHT54 47 + 22 = 69 / 100	BPHT55 46 + 22 = 68 / 100	BPHT56 70 + 0 = 70 / 100	GP701 0 + 40 = 40 / 50	616	1150	53.57	BPHT04, BPHT05, BPHT51	3	PCP
28	BP2015030	1510601033	NIKITA KUSHIK	BPHT01 AB 22 = 22 / 100	BPHT02 56 + 20 = 76 / 100	BPHT03 57 + 22 = 79 / 100	BPHT04 40 + 20 = 60 = 100	BPHT05 41 + 20 = 61 / 100	BPHT51 58 + 23 = 81 / 100	BPHT52 50 + 21 = 71 / 100	BPHT53 48 + 23 = 71 / 100	BPHT54 56 + 21 = 77 / 100	BPHT55 59 + 21 = 80 / 100	BPHT56 83 + 0 = 83 / 100	GP701 0 + 44 = 44 / 50	805	1150	70.00	BPHT01	1	PCP
29	BP2015021	1510601034	OM PRAKASH	BPHT01 36 + 15 = 51 / 100	BPHT02 38 + 15 = 53 / 100	BPHT03 38 + 15 = 53 / 100	BPHT04 4 + 15 = 19 = 100	BPHT05 36 + 15 = 51 / 100	BPHT51 39 + 16 = 55 / 100	BPHT52 38 + 16 = 54 / 100	BPHT53 39 + 16 = 55 / 100	BPHT54 39 + 16 = 55 / 100	BPHT55 42 + 16 = 58 / 100	BPHT56 60 + 0 = 60 / 100	GP701 0 + 30 = 30 / 50	594	1150	51.65	BPHT04	1	PCP
30	BP2015019	1510601035	PARAKH SHARMA	BPHT01 43 + 16 = 59 / 100	BPHT02 49 + 20 = 69 / 100	BPHT03 39 + 16 = 55 / 100	BPHT04 38 + 18 = 56 = 100	BPHT05 40 + 15 = 55 / 100	BPHT51 51 + 17 = 68 / 100	BPHT52 38 + 21 = 59 / 100	BPHT53 45 + 17 = 62 / 100	BPHT54 41 + 19 = 60 / 100	BPHT55 50 + 16 = 66 / 100	BPHT56 73 + 0 = 73 / 100	GP701 0 + 32 = 32 / 50	714	1150	62.09		0	PASS
31	BP2015008	1510601036	POOLA	BPHT01 52 + 25 = 77 / 100	BPHT02 53 + 20 = 73 / 100	BPHT03 60 + 25 = 85 / 100	BPHT04 37 + 20 = 57 = 100	BPHT05 51 + 21 = 72 / 100	BPHT51 60 + 25 = 85 / 100	BPHT52 45 + 21 = 66 / 100	BPHT53 57 + 25 = 82 / 100	BPHT54 59 + 21 = 80 / 100	BPHT55 60 + 22 = 82 / 100	BPHT56 85 + 0 = 85 / 100	GP701 0 + 49 = 49 / 50	833	1150	77.65		0	PASS
32	BP2015027	1510601037	PRADEEP KUMAR	BPHT01 39 + 15 = 54 / 100	BPHT02 38 + 15 = 53 / 100	BPHT03 40 + 15 = 55 / 100	BPHT04 38 + 15 = 53 = 100	BPHT05 41 + 15 = 56 / 100	BPHT51 42 + 16 = 58 / 100	BPHT52 38 + 16 = 54 / 100	BPHT53 42 + 16 = 58 / 100	BPHT54 42 + 16 = 58 / 100	BPHT55 48 + 16 = 64 / 100	BPHT56 72 + 0 = 72 / 100	GP701 0 + 30 = 30 / 50	665	1150	57.83		0	PASS
33	BP2015013	1510601038	RAHUL JASWAL	BPHT01 35 + 15 = 50 / 100	BPHT02 45 + 15 = 60 / 100	BPHT03 39 + 15 = 54 / 100	BPHT04 35 + 15 = 50 = 100	BPHT05 38 + 15 = 53 / 100	BPHT51 48 + 16 = 64 / 100	BPHT52 45 + 16 = 61 / 100	BPHT53 42 + 16 = 58 / 100	BPHT54 43 + 16 = 59 / 100	BPHT55 47 + 16 = 63 / 100	BPHT56 68 + 0 = 68 / 100	GP701 0 + 30 = 30 / 50	670	1150	58.26		0	PASS
34	BP2015049	1510601040	RAJAT RAJPOOT	BPHT01 AB 15 = 15 / 100	BPHT02 AB 15 = 15 / 100	BPHT03 AB 15 = 15 / 100	BPHT04 AB 15 = 15 = 100	BPHT05 AB 15 = 15 / 100	BPHT51 AB 16 = 16 / 100	BPHT52 AB 16 = 16 / 100	BPHT53 AB 16 = 16 / 100	BPHT54 AB 16 = 16 / 100	BPHT55 AB 16 = 16 / 100	BPHT56 AB 0 = AB 100	GP701 0 + 30 = 30 / 50	184	1150	16.00	BPHT01, BPHT02, BPHT03, BPHT04, BPHT05, BPHT53, BPHT54, BPHT55, BPHT56	11	PCP
35	BP2015047	1510601041	RAJPAL GANGWAR	BPHT01 40 + 19 = 59 / 100	BPHT02 42 + 18 = 60 / 100	BPHT03 53 + 19 = 72 / 100	BPHT04 48 + 16 = 64 = 100	BPHT05 46 + 15 = 61 / 100	BPHT51 46 + 20 = 66 / 100	BPHT52 38 + 19 = 57 / 100	BPHT53 46 + 20 = 66 / 100	BPHT54 46 + 17 = 63 / 100	BPHT55 58 + 16 = 74 / 100	BPHT56 62 + 0 = 62 / 100	GP701 0 + 37 = 37 / 50	741	1150	64.43		0	PASS
36	BP2015031	1510601042	RASHMI PATHAK	BPHT01 54 + 15 = 69 / 100	BPHT02 61 + 15 = 73 / 100	BPHT03 61 + 15 = 76 / 100	BPHT04 49 + 15 = 64 = 100	BPHT05 43 + 15 = 58 / 100	BPHT51 60 + 16 = 76 / 100	BPHT52 58 + 16 = 74 / 100	BPHT53 60 + 16 = 76 / 100	BPHT54 60 + 16 = 76 / 100	BPHT55 60 + 16 = 76 / 100	BPHT56 85 + 0 = 85 / 100	GP701 0 + 50 = 50 / 50	853	1150	74.17		0	PASS
37	BP2015041	1510601043	RAVI MOURYA	BPHT01 49 + 24 = 73 / 100	BPHT02 57 + 23 = 80 / 100	BPHT03 50 + 24 = 74 / 100	BPHT04 50 + 23 = 73 = 100	BPHT05 51 + 22 = 73 / 100	BPHT51 38 + 24 = 62 / 100	BPHT52 38 + 24 = 62 / 100	BPHT53 59 + 25 = 84 / 100	BPHT54 58 + 24 = 82 / 100	BPHT55 50 + 23 = 73 / 100	BPHT56 80 + 0 = 80 / 100	GP701 0 + 48 = 48 / 50	886	1150	77.04		0	PASS
38	BP2015037	1510601044	RAVI KUMAR GANGWAR	BPHT01 40 + 15 = 55 / 100	BPHT02 46 + 15 = 61 / 100	BPHT03 41 + 15 = 56 / 100	BPHT04 35 + 15 = 50 = 100	BPHT05 38 + 15 = 53 / 100	BPHT51 40 + 16 = 56 / 100	BPHT52 40 + 16 = 56 / 100	BPHT53 43 + 16 = 59 / 100	BPHT54 43 + 16 = 59 / 100	BPHT55 40 + 16 = 56 / 100	BPHT56 60 + 0 = 60 / 100	GP701 0 + 30 = 30 / 50	646	1150	56.17		0	PASS
39	BP2015007	1510601045	ROHIT KUMAR	BPHT01 35 + 15 = 50 / 100	BPHT02 39 + 15 = 54 / 100	BPHT03 45 + 15 = 60 / 100	BPHT04 7 + 15 = 22 = 100	BPHT05 33 + 15 = 48 / 100	BPHT51 49 + 16 = 65 / 100	BPHT52 40 + 16 = 56 / 100	BPHT53 43 + 16 = 59 / 100	BPHT54 42 + 16 = 58 / 100	BPHT55 40 + 16 = 56 / 100	BPHT56 68 + 0 = 68 / 100	GP701 0 + 30 = 30 / 50	626	1150	54.43	BPHT04, BPHT05	2	PCP
40	BP2015035	1510601048	SHAHJIB KAKRAN	BPHT01 39 + 20 = 59 / 100	BPHT02 52 + 16 = 68 / 100	BPHT03 44 + 20 = 64 / 100	BPHT04 35 + 20 = 55 = 100	BPHT05 38 + 16 = 54 / 100	BPHT51 50 + 21 = 75 / 100	BPHT52 50 + 17 = 67 / 100	BPHT53 45 + 21 = 66 / 100	BPHT54 46 + 21 = 67 / 100	BPHT55 54 + 17 = 71 / 100	BPHT56 73 + 0 = 73 / 100	GP701 0 + 39 = 39 / 50	758	1150	65.91		0	PASS
41	BP2015005	1510601049	SHILPI GOYAL	BPHT01 58 + 15 = 73 / 100	BPHT02 60 + 15 = 75 / 100	BPHT03 57 + 15 = 72 / 100	BPHT04 49 + 15 = 64 = 100	BPHT05 53 + 15 = 68 / 100	BPHT51 38 + 16 = 54 / 100	BPHT52 38 + 16 = 54 / 100	BPHT53 59 + 16 = 75 / 100	BPHT54 47 + 16 = 63 / 100	BPHT55 51 + 16 = 67 / 100	BPHT56 69 + 0 = 69 / 100	GP701 0 + 30 = 30 / 50	776	1150	67.48		0	PASS
42	BP2015009	1510601052	KM. SUMAN	BPHT01 60 + 23 = 83 / 100	BPHT02 61 + 24 = 85 / 100	BPHT03 59 + 23 = 82 / 100	BPHT04 48 + 24 = 72 = 100	BPHT05 54 + 20 = 74 / 100	BPHT51 60 + 24 = 84 / 100	BPHT52 53 + 25 = 78 / 100	BPHT53 60 + 24 = 84 / 100	BPHT54 60 + 25 = 85 / 100	BPHT55 60 + 21 = 81 / 100	BPHT56 85 + 0 = 85 / 100	GP701 0 + 49 = 49 / 50	942	1150	81.91		0	PASS
43	BP2015048	1510601053	SUNAMPREET KAUR	BPHT01 53 + 25 = 78 / 100	BPHT02 59 + 24 = 83 / 100	BPHT03 47 + 25 = 72 / 100	BPHT04 45 + 21 = 66 = 100	BPHT05 52 + 18 = 70 / 100	BPHT51 60 + 25 = 85 / 100	BPHT52 42 + 25 = 67 / 100	BPHT53 60 + 25 = 85 / 100	BPHT54 59 + 20 = 79 / 100	BPHT55 60 + 19 = 79 / 100	BPHT56 85 + 0 = 85 / 100	GP701 0 + 49 = 49 / 50	898	1150	78.09		0	PASS
44	BP2015039	1510601055	VIKAS KUMAR	BPHT01 35 + 15 = 50 / 100	BPHT02 41 + 15 = 56 / 100	BPHT03 38 + 15 = 53 / 100	BPHT04 6 + 15 = 21 = 100	BPHT05 41 + 15 = 56 / 100	BPHT51 48 + 16 = 64 / 100	BPHT52 38 + 16 = 54 / 100	BPHT53 40 + 16 = 56 / 100	BPHT54 40 + 16 = 56 / 100	BPHT55 43 + 16 = 59 / 100	BPHT56 65 + 0 = 65 / 100	GP701 0 + 30 = 30 / 50	620	1150	53.91	BPHT04	1	PCP

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45	BP2015036	1510601056	VISHAL PRAJAPATI	100	BPH701 35 + 15 = 50 / 100	100	BPH702 7 + 15 = 22 / 100	100	BPH703 38 + 15 = 53 / 100	100	BPH704 5 + 15 = 20 = 100	100	BPH705 35 + 15 = 50 / 100	100	BPH751 38 + 16 = 54 / 100	100	BPH752 38 + 16 = 54 / 100	100	BPH753 38 + 16 = 54 / 100	100	BPH754 37 + 16 = 53 / 100	100	BPH755 40 + 16 = 56 / 100	100	BPH756 60 + 0 = 60 / 100	50	GP701 0 + 30 = 30 / 50	556	1150	43.35	BPH702, BPH704	2	PCP
46	BP2015010	1510601057	VISHESH KUMAR MAURYA	100	BPH701 59 + 16 = 75 / 100	100	BPH702 42 + 18 = 60 / 100	100	BPH703 45 + 16 = 61 / 100	100	BPH704 50 + 16 = 66 = 100	100	BPH705 48 + 15 = 63 / 100	100	BPH751 57 + 17 = 74 / 100	100	BPH752 50 + 19 = 69 / 100	100	BPH753 45 + 17 = 62 / 100	100	BPH754 44 + 17 = 61 / 100	100	BPH755 51 + 16 = 67 / 100	100	BPH756 80 + 0 = 80 / 100	50	GP701 0 + 32 = 32 / 50	770	1150	66.96		0	PASS
47	BP2015043	1510601059	VISHWANATH PRATAP SINGH	100	BPH701 2 + 15 = 17 / 100	100	BPH702 6 + 15 = 21 / 100	100	BPH703 36 + 15 = 51 / 100	100	BPH704 1 + 15 = 16 = 100	100	BPH705 35 + 15 = 50 / 100	100	BPH751 38 + 16 = 54 / 100	100	BPH752 38 + 16 = 54 / 100	100	BPH753 38 + 16 = 54 / 100	100	BPH754 37 + 16 = 53 / 100	100	BPH755 38 + 16 = 54 / 100	100	BPH756 59 + 0 = 59 / 100	50	GP701 0 + 30 = 30 / 50	513	1150	44.61	BPH701, BPH702, BPH704	3	PCP
48	BP2015029	1510601060	WASEEM AHAMAD	100	BPH701 39 + 15 = 54 / 100	100	BPH702 48 + 15 = 63 / 100	100	BPH703 41 + 15 = 56 / 100	100	BPH704 48 + 15 = 63 = 100	100	BPH705 40 + 15 = 55 / 100	100	BPH751 53 + 16 = 69 / 100	100	BPH752 38 + 16 = 54 / 100	100	BPH753 45 + 16 = 61 / 100	100	BPH754 41 + 16 = 57 / 100	100	BPH755 50 + 16 = 66 / 100	100	BPH756 72 + 0 = 72 / 100	50	GP701 0 + 30 = 30 / 50	700	1150	60.87		0	PASS

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Course Name: Medicinal Chemistry-I
Faculty Name: Mr. Himanshu Joshi

Class/Sem: 4th sem
Program Name: B.pharm
AY: 2018-19

S. No.	University Reg. No.	Student Name	First Unit Test Theory (25)	Second Unit Test Theory (25)	First Class Test Theory (10)	Second Class Test Theory (10)	Best One From Unit Test Theory (25)	Best One From Class Test Theory (10)	Internal Marks Scheme			Total Internal Marks Theory (25)	End Sem Exam Marks Theory (75)	Total Marks Theory (100)
									Unit Test(UT)	Attendance(AT)	Teacher Assessment(TA)			
1	BPH2017001	Gaurav Saxena	12	9	4	4	12	4	6	5	2	13	29	42
2	BPH2017002	VASU SINGH	12	9	4	4	12	4	6	5	2	13	41	54
3	BPH2017003	Keshav Saxena	12	9	4	4	12	4	6	5	2	13	38	51
4	BPH2017004	MOHAMMAD ISHRAQUE	12	9	4	4	12	4	6	5	2	13	37	50
5	BPH2017005	Mohd Waseem Khan	12	9	4	4	12	4	6	5	2	13	0	13
6	BPH2017007	SUNIL KUMAR	17	14	5	6	17	6	8	8	3	19	49	68
7	BPH2017008	VEERENDRA PATHAK	13	10	4	4	13	4	6	6	2	14	45	59
8	BPH2017009	ALOK GANGWAR	12	9	4	4	12	4	6	5	2	13	55	68
9	BPH2017010	AKSHAT AGNIHOTRI	12	9	4	4	12	4	6	5	2	13	38	51
10	BPH2017011	HARISH KUMAR	12	9	4	4	12	4	6	5	2	13	1	14
11	BPH2017012	MOHD JAVED	12	9	4	4	12	4	6	5	2	13	41	54
12	BPH2017013	PARVENDRA KUMAR	15	12	5	6	15	6	7	7	3	17	56	73
13	BPH2017015	MOHIT AGARWAL	21	17	7	8	21	8	10	9	4	23	0	23
14	BPH2017016	MUSHARRAF ALI	12	9	4	4	12	4	6	5	2	13	42	55
15	BPH2017018	MOHD AQIB	12	9	4	4	12	4	6	5	2	13	43	56
16	BPH2017019	MOHD FAZIL	12	9	4	4	12	4	6	5	2	13	37	50
17	BPH2017021	SHIVANI SAXENA	12	9	4	4	12	4	6	5	2	13	47	60
18	BPH2017022	IRSHAD ALI	14	12	5	6	14	6	7	6	3	16	44	60
19	BPH2017023	JITENDRA SINGH	12	9	4	4	12	4	6	5	2	13	38	51
20	BPH2017024	ANIK KUMAR SINHA	14	11	5	6	14	6	6	6	3	15	54	69
21	BPH2017025	HAMMAD KHAN	39	31	14	16	39	16	18	17	8	43	17	60
22	BPH2017026	ZAID KHAN	12	9	4	4	12	4	6	5	2	13	16	29
23	BPH2017027	MUSHEED HUSAIN	12	9	4	4	12	4	6	5	2	13	37	50
24	BPH2017029	WASEEM WARSI	12	9	4	4	12	4	6	5	2	13	42	55
25	BPH2017030	MUSKAN SHARMA	12	9	4	4	12	4	6	5	2	13	47	60
26	BPH2017031	ABHINAY PANDEY	12	9	4	4	12	4	6	5	2	13	0	13
27	BPH2017032	MOHD IQRAR	14	11	5	6	14	6	6	6	3	15	41	56
28	BPH2017035	LOVEY SAXENA	12	9	4	4	12	4	6	5	2	13	40	53
29	BPH2017036	SARVESH KUMAR	12	9	4	4	12	4	6	5	2	13	43	56
30	BPH2017037	YASHPAL	12	9	4	4	12	4	6	5	2	13	37	50
31	BPH2017038	ROHIT SINGH	12	9	4	4	12	4	6	5	2	13	44	57
32	BPH2017039	SAURABH CHATURVEDI	12	9	4	4	12	4	6	5	2	13	41	54
33	BPH2017040	KM SHUBHI SAXENA	12	9	4	4	12	4	6	5	2	13	37	50
34	BPH2017041	SHULABH SAXENA	12	9	4	4	12	4	6	5	2	13	37	50
35	BPH2017042	MOHD AYUB	14	12	5	6	14	6	7	6	3	16	47	63
36	BPH2017043	RISHABH SINGH	12	9	4	4	12	4	6	5	2	13	43	56
37	BPH2017045	KM SWATI VERMA	54	43	22	24	54	24	24	24	12	60	25	85
38	BPH2017047	JITENDRA SINGH	12	9	4	4	12	4	6	5	2	13	37	50
39	BPH2017049	SOHEL ANSARI	12	9	4	4	12	4	6	5	2	13	0	13
40	BPH2017050	DALISTAR BABU	13	10	4	4	13	4	6	6	2	14	0	14

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41	BPH2017051	KM NEHA MISHRA	15	12	5	6	15	6	7	7	3	17	31	48
42	BPH2017052	SIMRAN SHARMA	14	11	5	6	14	6	6	6	3	15	40	55
43	BPH2017053	ROHIT KUMAR	12	9	4	4	12	4	6	5	2	13	42	55
44	BPH2017054	MOHD AMAN	12	9	4	4	12	4	6	5	2	13	42	55
45	BPH2017055	RAJNI	20	16	7	8	20	8	9	9	4	22	51	73
46	BPH2017056	SHRUTI GUPTA	12	9	4	4	12	4	6	5	2	13	37	50
47	BPH2017057	VANSHIKA SAXENA	18	14	7	8	18	8	8	8	4	20	49	69
48	BPH2017058	ASHISH YADAV	18	14	7	8	18	8	8	8	4	20	51	71
49	BPH2017059	SARTHAK	12	9	4	4	12	4	6	5	2	13	39	52
50	BPH2017060	PRACHI DWIVEDI	14	12	5	6	14	6	7	6	3	16	58	74
51	BPH2017061	SHAHANAWAZ	12	9	4	4	12	4	6	5	2	13	37	50
52	BPH2017062	DIVYANK JAJU	22	17	7	8	22	8	10	10	4	24	9	33
53	BPH2017063	AMAN SAXENA	12	9	4	4	12	4	6	5	2	13	40	53
54	BPH2017065	VIPUL KUMAR	12	9	4	4	12	4	6	5	2	13	37	50
55	BPH2017066	AMANDEEP SINGH BHATIA	14	11	5	6	14	6	6	6	3	15	47	62
56	BPH2017068	LARAIB HANEED	12	9	4	4	12	4	6	5	2	13	10	23
57	BPH2017069	POORTI VARSHNEY	23	18	9	10	23	10	10	10	5	25	59	84
58	BPH2017071	NAYAN KUMAR	18	14	7	8	18	8	8	8	4	20	52	72
59	BPH2017074	Mohd Tahseen	12	9	4	4	12	4	6	5	2	13	44	57
60	BPH2017073	RAM LAKHAN YADAV	12	9	4	4	12	4	6	5	2	13	37	50
61	BPH2017028	KM NAAZ WARIS	14	12	5	6	14	6	7	6	3	16	39	55
62	LBPH2018001	Harsh Saxena	16	13	5	6	16	6	8	7	3	18	51	69
63	LBPH2018002	Km Yashvi Pal	16	13	5	6	16	6	8	7	3	18	54	72
64	LBPH2018003	Gur Pratap Singh	16	13	5	6	16	6	8	7	3	18	48	66
65	LBPH2018004	Sooraj Pal	10	8	4	4	10	4	5	4	2	11	24	35
66	LBPH2018005	HARISHIT MISHRA	16	13	5	6	16	6	8	7	3	18	35	53
Students appeared for the examination			66	66	66	66	66	66	66	66	66	66	66	66
Target / satisfactory mark set as benchmark			10	11	4	4	11	4	5	5	2	11	32	50
Students scored above the target set			65	24	24	24	65	52	45	65	24	65	52	53
% Students scored above the target set			98%	36%	36%	36%	98%	79%	68%	98%	36%	98%	79%	80%
Attainment Level			3	1	1	1	3	3	2	3	1	3	3	3

CO1	3		1		3	3	2	3	1	3	3	3	2.50
CO2	3		1		3	3	2	3	1	3	3	3	2.50
CO3	3		1		3	3	2	3	1	3	3	3	2.50
CO4		1		1	3	3	2	3	1	3	3	3	2.30
CO5		1		1	3	3	2	3	1	3	3	3	2.30
CO6		1		1	3	3	2	3	1	3	3	3	2.30

Rubric:		Overall attainment	2.40
% Students	Level		
<50%	1		
50-75%	2		
>75%	3		

Himanshi
Faculty Signature

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Head of Department
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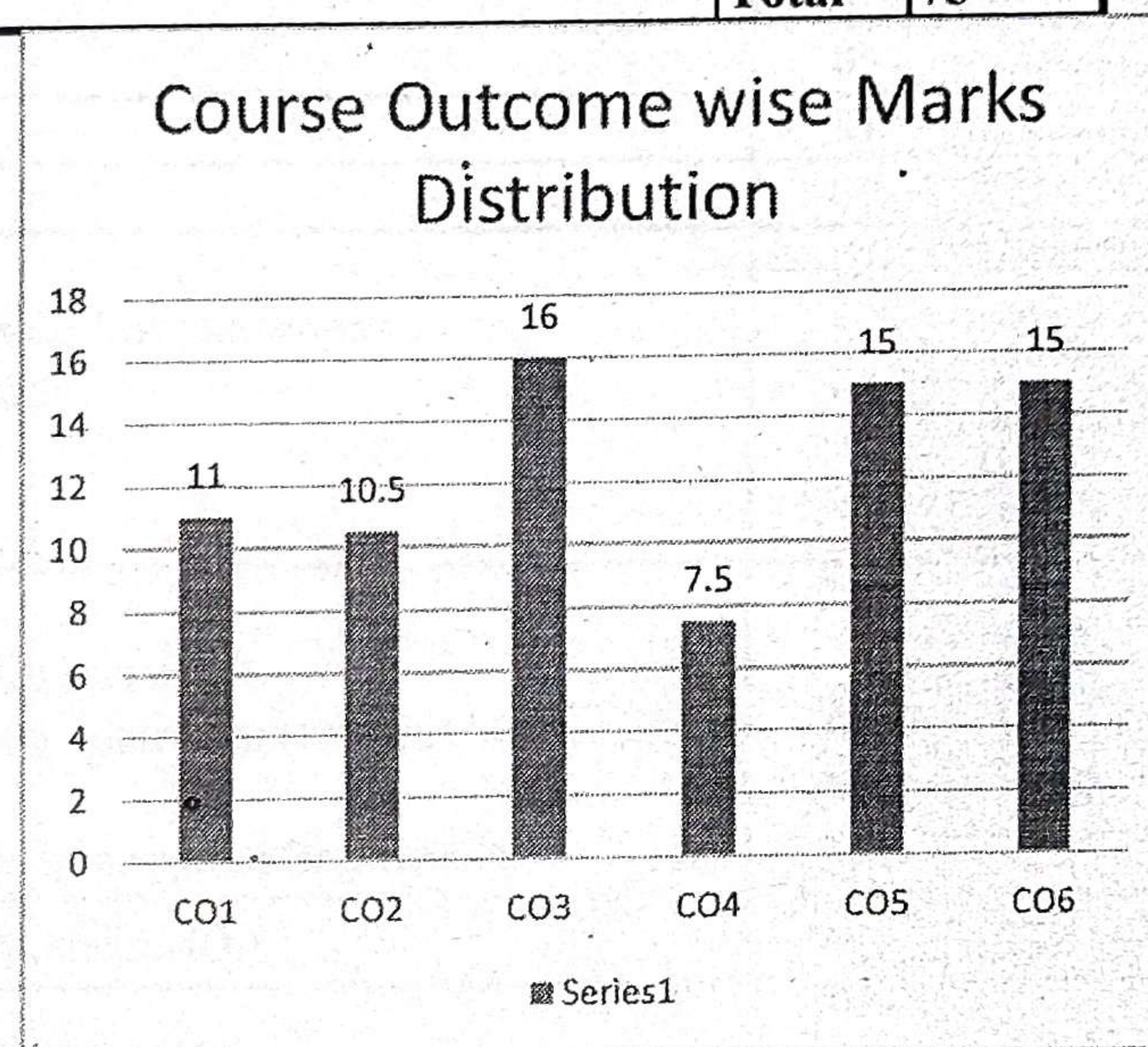
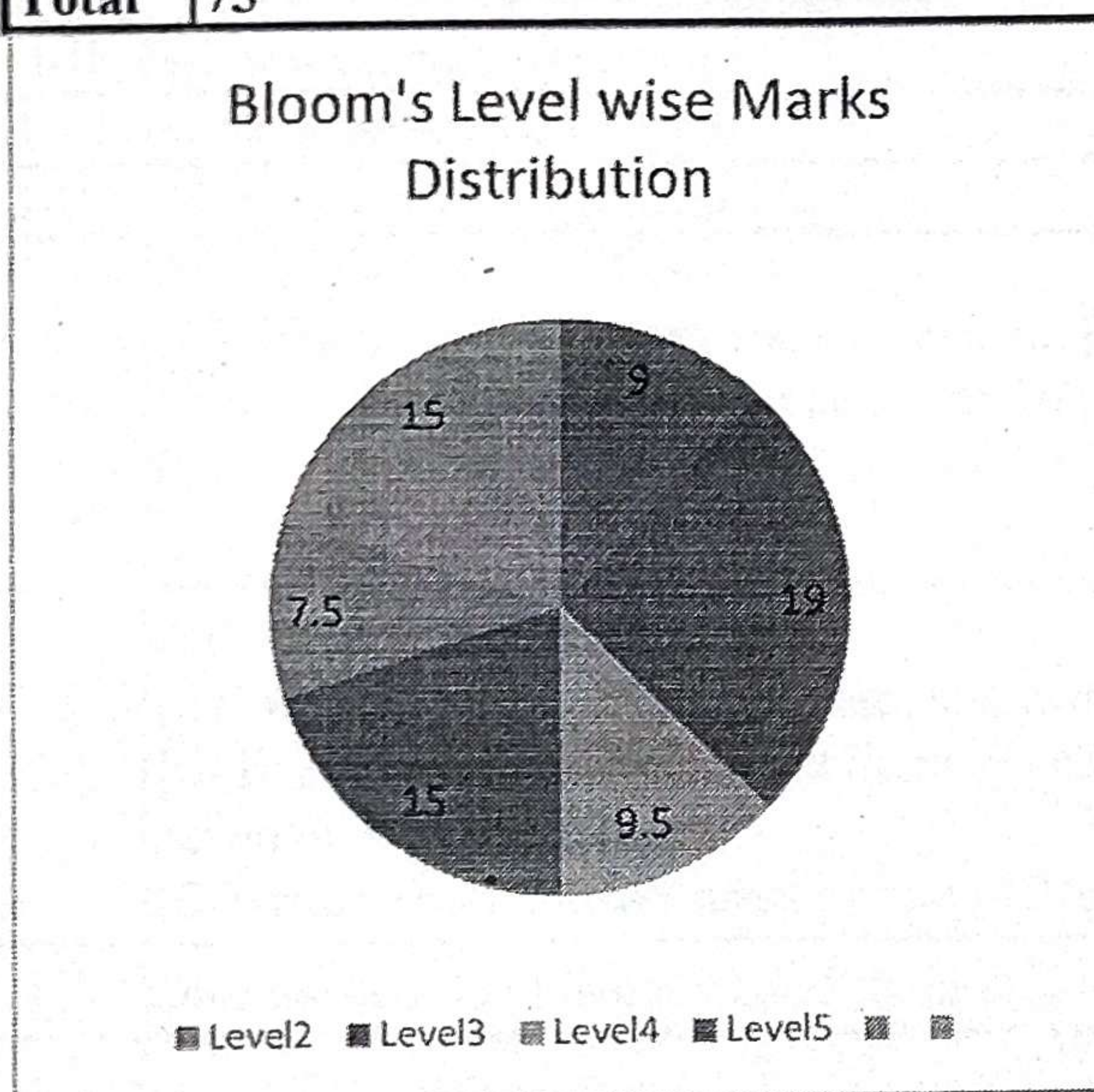
Q.No	Questions	Marks (75)	CO	BL
1-I	Define Partition Coefficient.	01	CO1	L2
1-II	Explain Role of Ionization.	01	CO2	L1
1-III	Write Chemical structure of Phenytoin	01	CO2	L2
1-IV	Compare Benzodiazepines and Barbiturates	01	CO3	L3
1-V	Define ultra short acting Barbiturates.	01	CO2	L1
1-VI	Write synthesis of Ethosuximide	01	CO1	L1
1-VII	Define ADME	01	CO1	L1
2-I	Write mechanism of action of Clozapine.	01	CO1	L1
2-II	Write chemical structure of Ethotoin	01	CO1	L1
2-III	Write in short biosynthesis of Cholinergic neurotransmitter.	01	CO1	L1
2-IV	Write difference between Narcotic and non-narcotic analgesics.	01	CO1	L2
2-V	Define Metabolism.	01	CO1	L1
2-VI	Define geometrical isomerism.	01	CO1	L3
2-VII	Define NSAIDS	01	CO1	L2
2-VIII	Give structure of any sedative and hypnotics.	01	CO1	L1
3-I	(a) Define biotransformation. Explain with examples. (OR) (b) write synthesis, mechanism of action and uses of: Tolazoline and Ipratropium bromide	8	CO2	L2
3-II	(a) Write classification of sympathomimetics with examples (OR) (b) Write a note on medicinal chemistry barbiturates	8	CO3	L2
4-I	(a) Define adrenergic blockers. Explain structure activity relationship studies and uses of beta blockers (OR) (b) Define bioisosterism types and their role in drug discovery.	8	CO3	L5
4-II	(a) Write in details about NSAIDS (OR) (b) Write synthesis and medicinal uses of Carbamazepine.	8	CO4	L3
5	(a) Discuss the MOA, chemical structure and synthesis of Chlorpromazine hydrochloride. (OR) (b) Discuss structure and uses of indomethacin and valproic acid	15	CO5	L4
6	(a) Discuss in details about antipsychotics with example. (OR) (b) Stereochemistry contributes towards biological action of drug. Explain with examples.	15	CO6	L6

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BL – Bloom's Taxonomy Levels (1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating) CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code			
Level	Marks	CO	Marks
Level1	9	CO1	11
Level2	19	CO2	10.5
Level3	9.5	CO3	16
Level4	15	CO4	7.5
Level5	7.5	CO5	15
Level6	15	CO6	15
Total	75	Total	75



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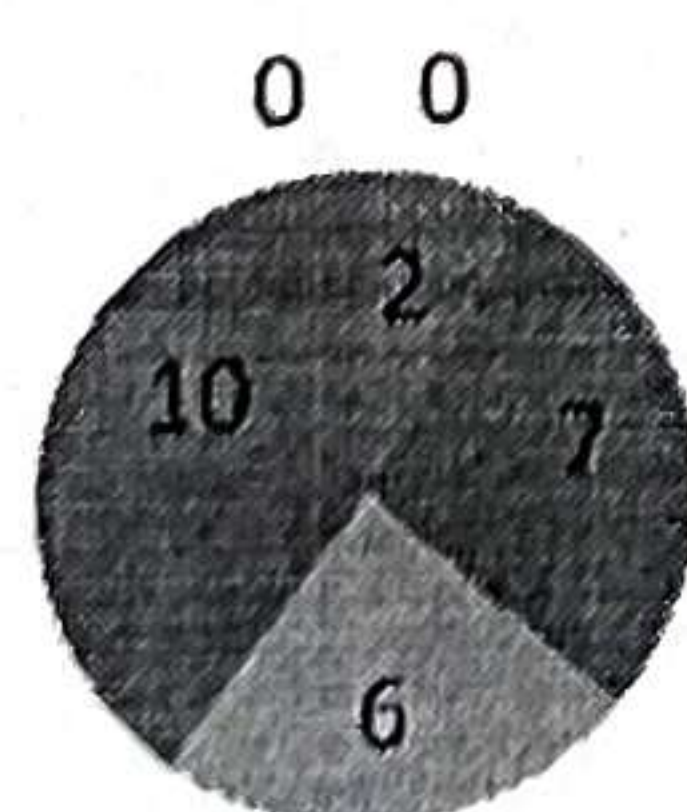
Q.No	Questions	Marks (25)	CO	BL
1-I	What is use of sedative and hypnotics	01	CO1	L1
1-II	What is the role Barbiturates	01	CO1	L1
1-III	What is the Stereochemistry	01	CO2	L2
1-IV	Give structure of Indomethacine	01	CO1	L2
2	Answer any two questions : (A) What is Bioisosterism and also explain Phase 1 of metabolism. (B) Explain the mechanism of action of Tolazolin. (C) Write a short note on NSAIDS.	05	CO2	L2
			CO2	L1
			CO2	L2
			CO2	L2
			CO2	L1
3	Answer any two questions : (A) What is the uses of Barbiturates and explain it in detail. (B) Explain with example about Stereochemistry contributes towards biological action of drug. (C) Write a short note on structure and MOA of Ipratropium Bromide.	06	CO2	L3
4-A	Discuss the role of Sedative and Hypnotics with their MOA	10	CO3	L4
4-B	Discuss the difference between NSAIDS and Barbiturates.		CO3	L4

BL – Bloom's Taxonomy Levels

(1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating)
CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code

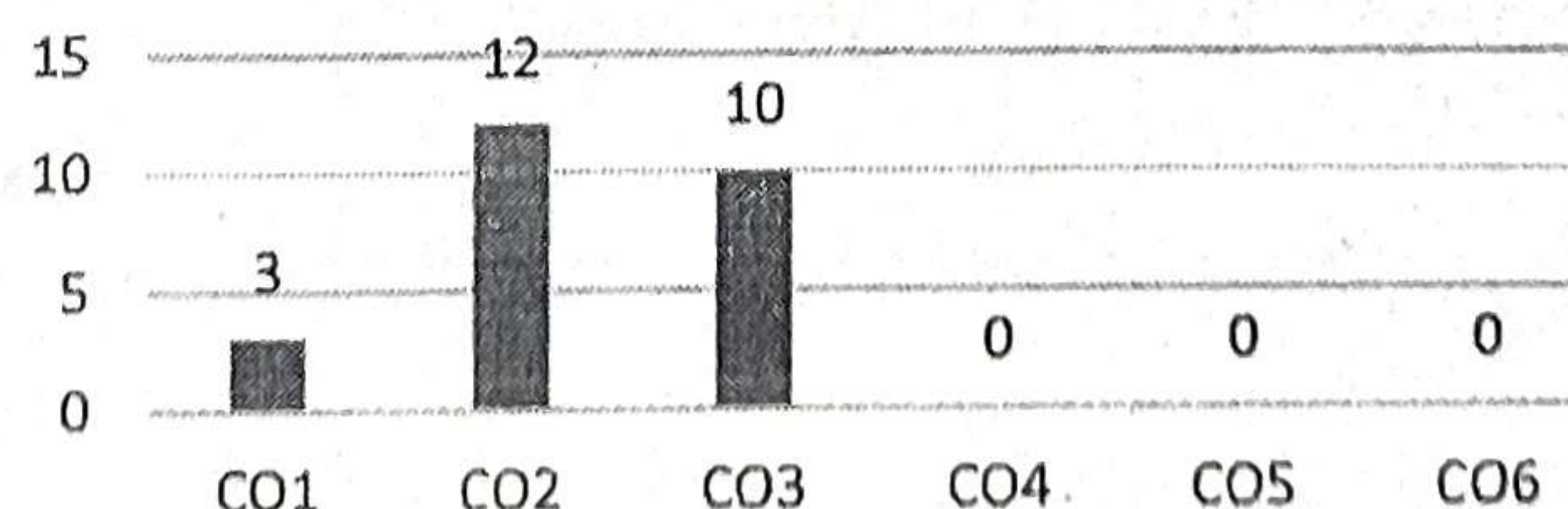
Level	Marks	CO	Marks
Level1	2	CO1	3
Level2	7	CO2	12
Level3	6	CO3	10
Level4	10	CO4	0
Level5	0	CO5	0
Level6	0	CO6	0
Total	25	Total	25

Bloom's Level wise Marks Distribution



■ Level1 ■ Level2 ■ Level3 ■ Level4 ■ Level5 ■ Level6

Course Outcome wise Marks Distribution



■ Series1

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Q.No	Questions	Marks (25)	CO	BL
1-I	What is Biotransformation?	01	CO4	L1
1-II	Write any two structure of Barbiturates.	01	CO4	L1
1-III	What is Sedative and Hypnotics?	01	CO4	L2
1-IV	Write the structure of Pilocarpine.	01	CO4	L1
2	Answer any two questions : (A) Give SAR of sympathomimetic agents. (B) Outline the SAR and Mode of action of Barbiturates (C) Explain in detail about isosterism and bioisosterism with suitable examples.	05	CO4	L2
			CO5	L2
			CO5	L2
			CO5	L2
			CO5	L2
3	Answer any two questions : (A) What is Bioisosterism and also explain Phase 1 of metabolism. (B) Explain the mechanism of action of Tolazolin. (C) Write a short note on NSAIDS.	06	CO5	L3
4-A	Give the SAR of Beta-adrenergic Blocking agents	10	CO6	L4
4-B	Explain Amin-acid conjugation in Phase 2 Metabolism		CO6	L5

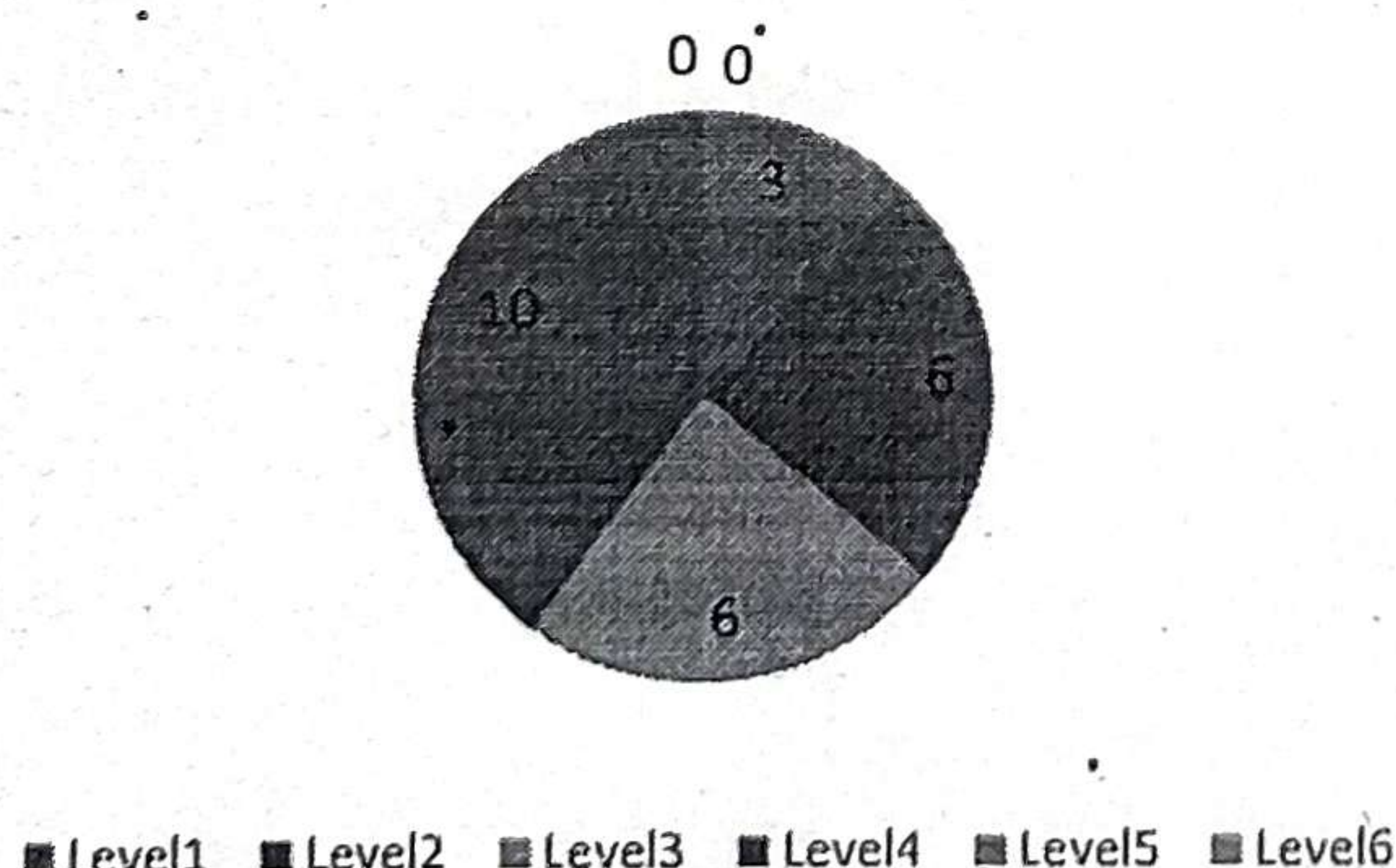
BL – Bloom's Taxonomy Levels

(1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating)

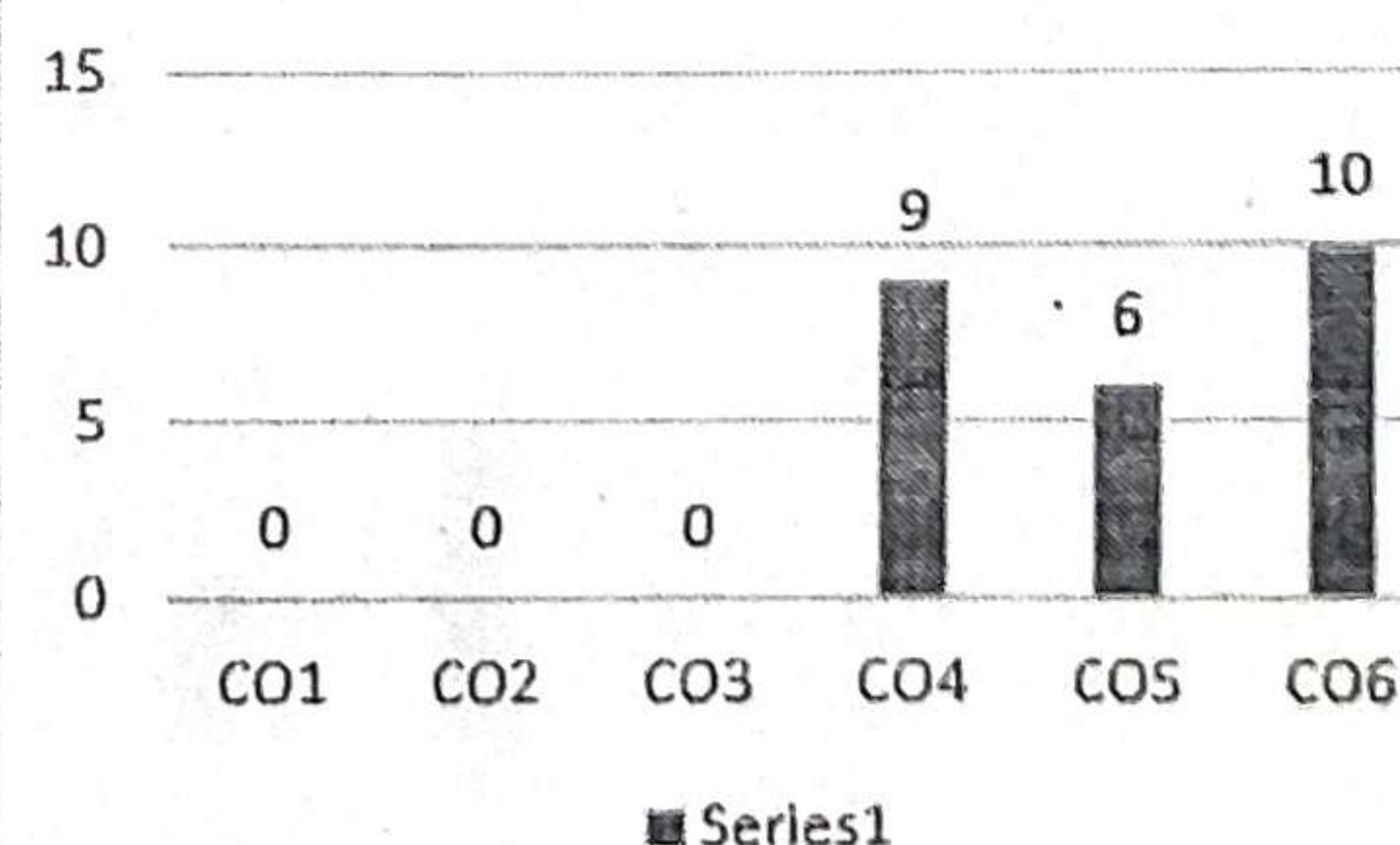
CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code

Level	Marks	CO	Marks
Level1	3	CO1	0
Level2	6	CO2	0
Level3	6	CO3	0
Level4	10	CO4	9
Level5	0	CO5	6
Level6	0	CO6	10
Total	25	Total	25

Bloom's Level wise Marks Distribution



Course Outcome wise Marks Distribution



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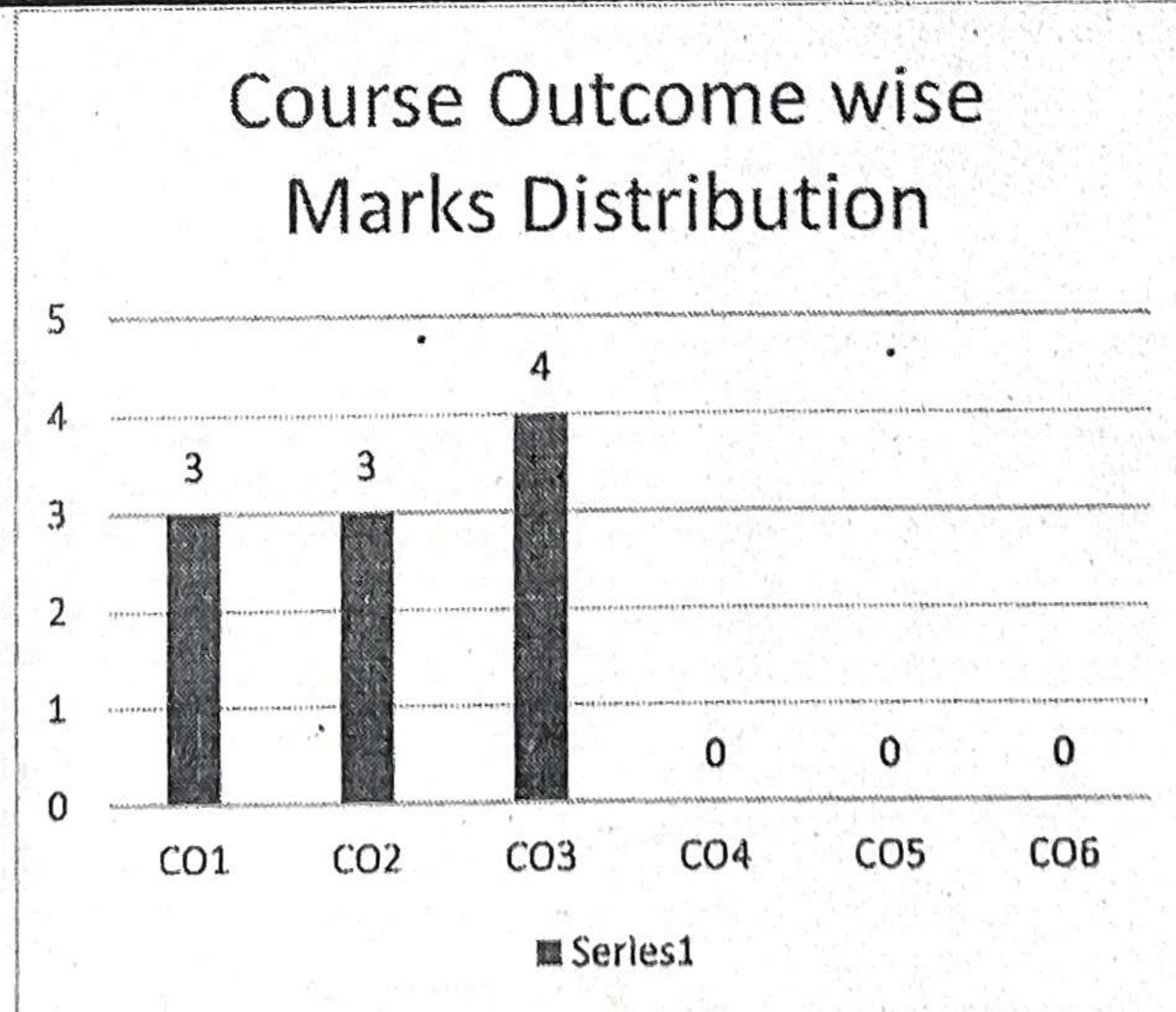
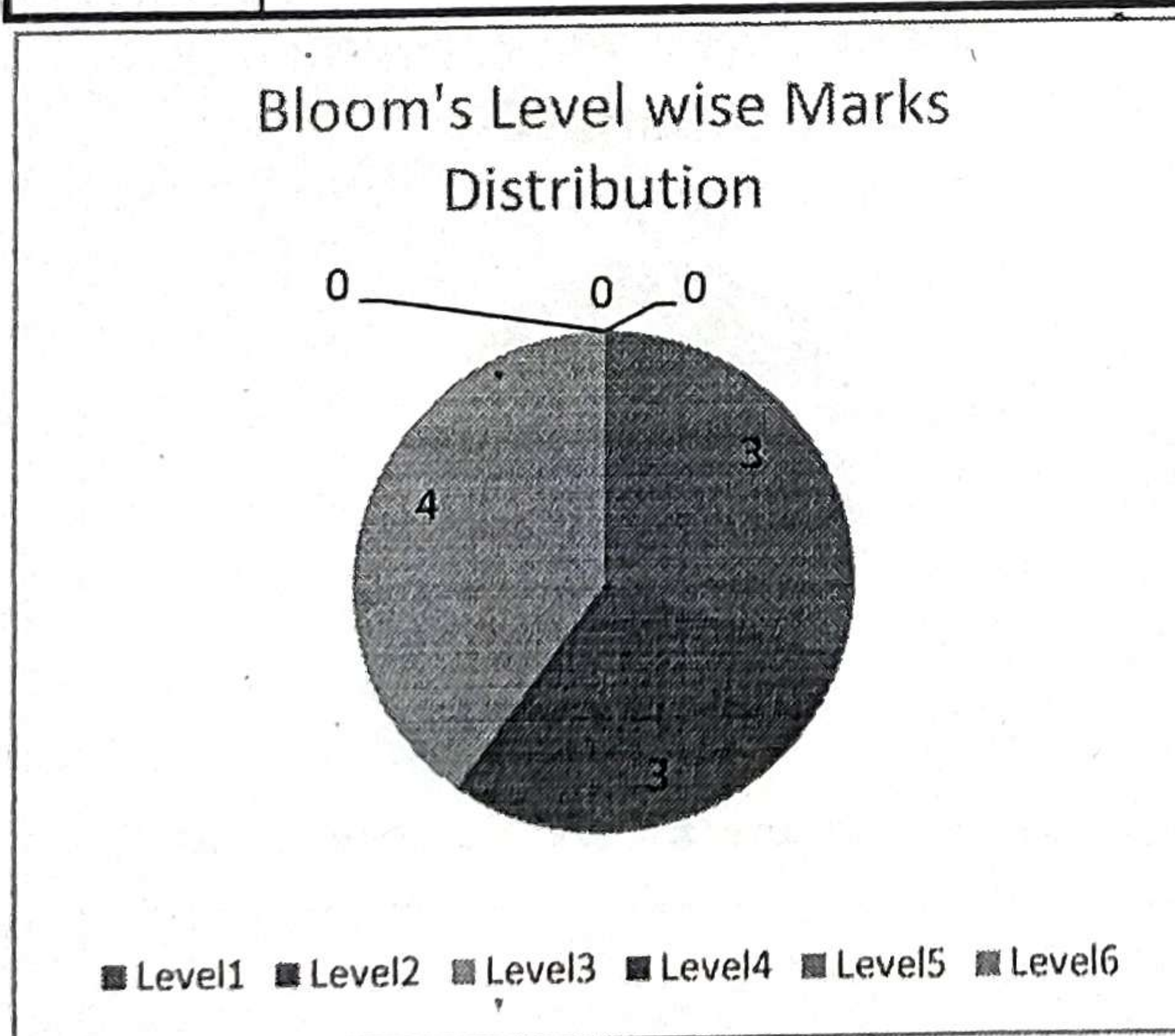
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Q.No	Questions	Marks (10)	CO	BL
1	What is Geometrical Isomerism	03	CO1	L2
2	Give SAR of Barbiturates	03	CO2	L1
3	Write about Sympathomimetic agents.	04	CO3	L3

BL – Bloom's Taxonomy Levels (1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating) CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code			
Level	Marks	CO	Marks
Level1	3	CO1	3
Level2	3	CO2	3
Level3	4	CO3	4
Level4	0	CO4	0
Level5	0	CO5	0
Level6	0	CO6	0
Total	10	Total	10



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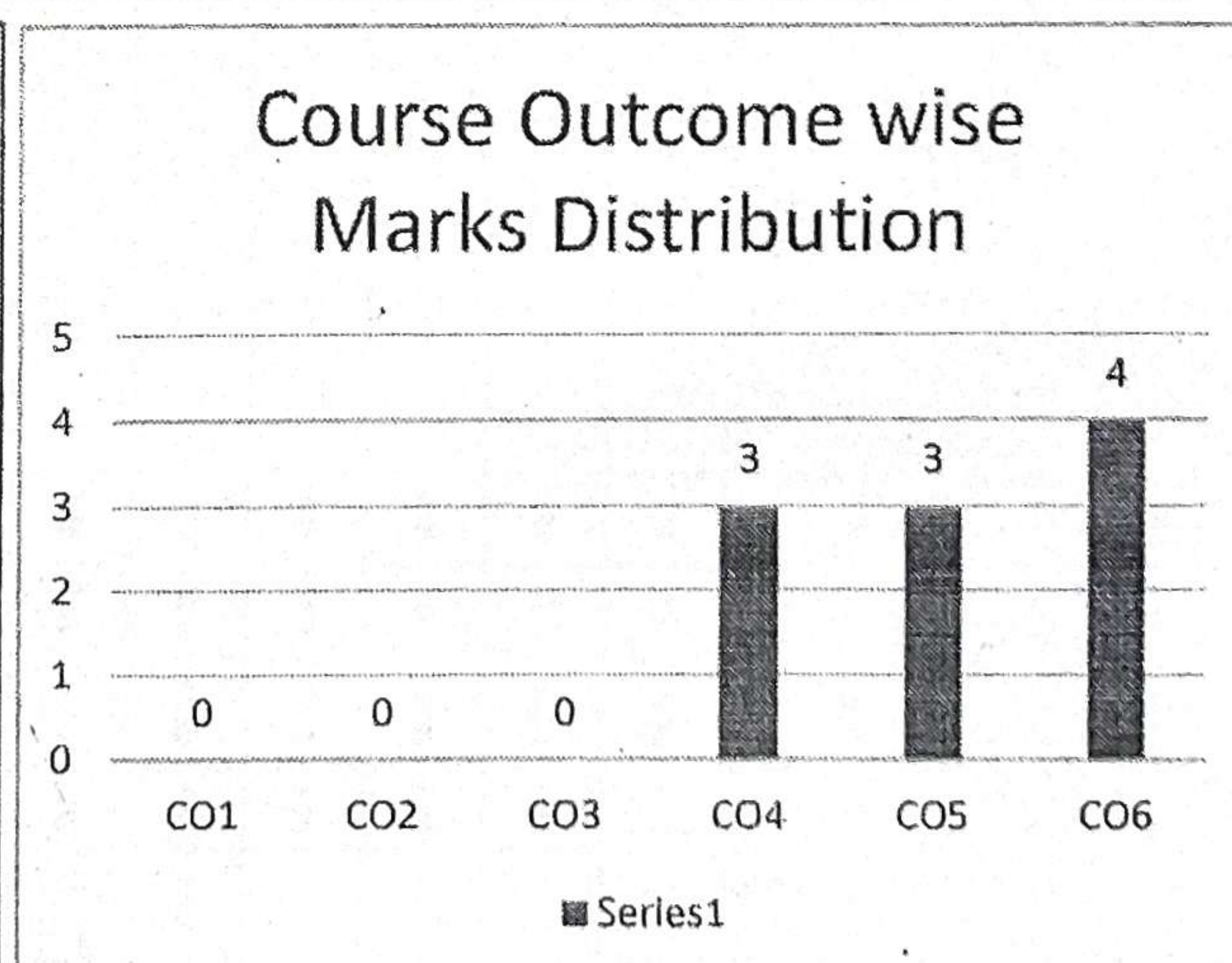
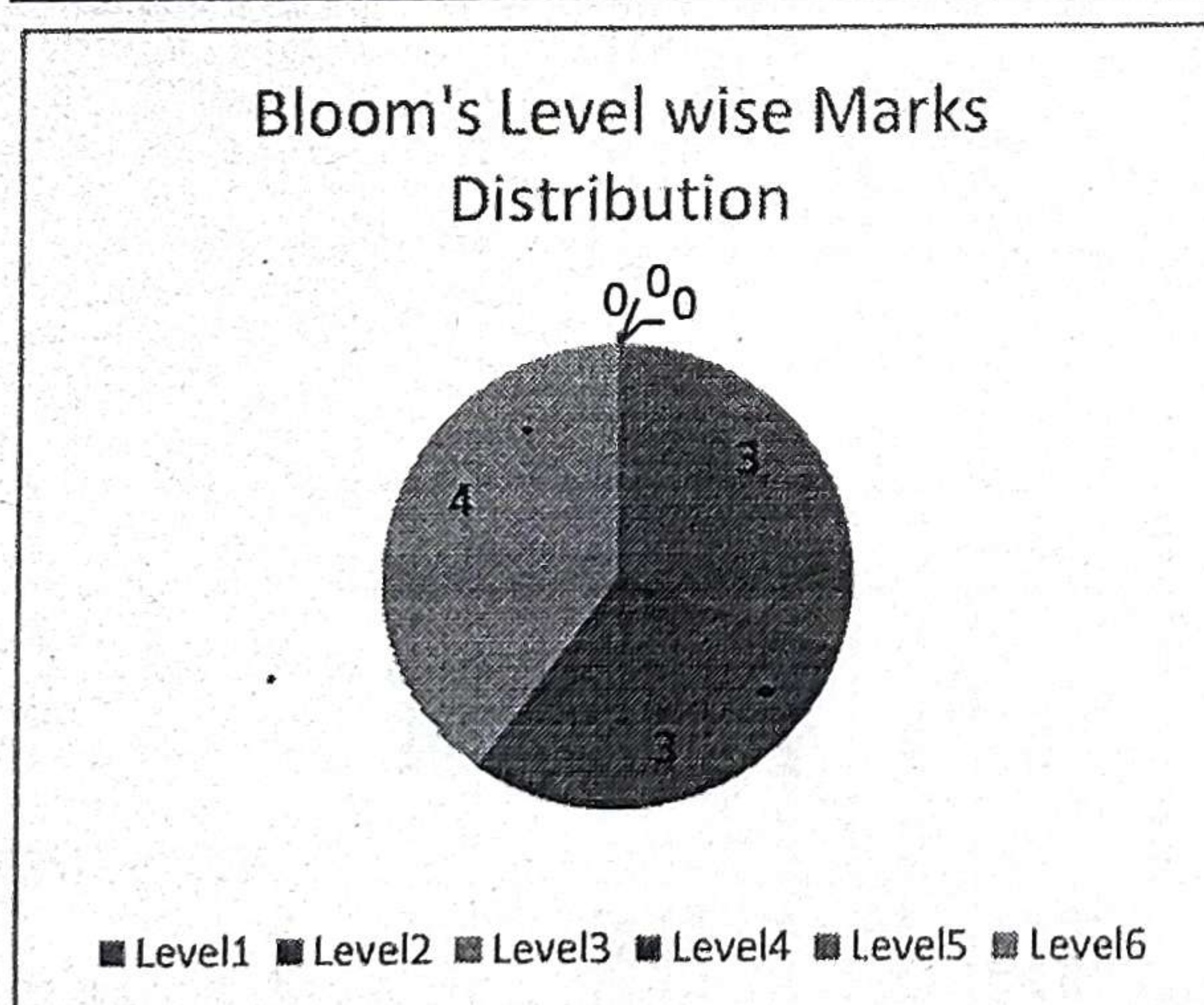
Q.No	Questions	Marks (10)	CO	BL
1	Write a short note on Parasympathomimetic agents.	03	CO4	L1
2	Write structure and uses of Chlorpromazine hydrochloride	03	CO5	L2
3	Discuss the structure and MOA of Anti-inflammatory agents.	04	CO6	L3

BL – Bloom's Taxonomy Levels

(1- Remembering, 2- Understanding, 3 – Applying, 4 – Analysing, 5 – Evaluating, 6 - Creating)

CO – Course Outcomes PO – Program Outcomes; PI Code – Performance Indicator Code

Level	Marks	CO	Marks
Level1	3	CO1	0
Level2	3	CO2	0
Level3	4	CO3	0
Level4	0	CO4	3
Level5	0	CO5	3
Level6	0	CO6	4
Total	10	Total	10



Sanjay
Registrar
Invertis University
Bareilly

Ajay
Head of Department
Invertis Institute of Pharmacy
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22	BP42017026	1710601025	ZAID KHAN	BP401T 28 + 14 = 42/ 100 F	BP402T 16 + 13 = 29/ 100 F	BP403T 37 + 14 = 51/ 100 D	BP404T 26 + 13 = 40 = 100 F	BP405T 17 + 13 = 30/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 23 + 10 = 33/ 50 C	BP408P 19 + 9 = 28/ 50 D	BP409P 26 + 9 = 35/ 50 B	320	700	45.71	4.17	BP401T, BP402T, BP404T, BP405T	4	SGPA
23	BP42017027	1710601026	MUSHEED HUSAIN	BP401T 29 + 13 = 42/ 100 F	BP402T 37 + 13 = 50/ 100 D	BP403T 46 + 15 = 61/ 100 C	BP404T 17 + 13 = 30 = 100 F	BP405T 18 + 14 = 32/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 25 + 10 = 35/ 50 B	BP408P 25 + 9 = 34/ 50 C	BP409P 20 + 10 = 30/ 50 C	346	700	49.43	4.91	BP401T, BP402T, BP405T	3	PCP/PWG
24	BP42017029	1710601027	WASEEM WAKSI	BP401T 37 + 13 = 50/ 100 D	BP402T 42 + 13 = 55/ 100 D	BP403T 35 + 13 = 48/ 100 F	BP404T 37 + 13 = 50 = 100 D	BP405T 10 + 13 = 23/ 100 F	BP406P 22 + 9 = 31/ 50 C	BP407P 21 + 9 = 30/ 50 C	BP408P 21 + 9 = 30/ 50 C	BP409P 20 + 10 = 30/ 50 C	347	700	49.57	5.48	BP403T, BP405T	2	SGPA
25	BP42017030	1710601028	MUSKAN SHARMA	BP401T 37 + 14 = 51/ 100 D	BP402T 47 + 13 = 60/ 100 C	BP403T 65 + 17 = 82/ 100 A	BP404T 54 + 17 = 71 = 100 B	BP405T 49 + 23 = 72/ 50 C	BP406P 25 + 9 = 34/ 50 C	BP407P 25 + 11 = 36/ 50 B	BP408P 25 + 11 = 36/ 50 B	BP409P 23 + 14 = 37/ 50 B	479	700	68.43	7.61		0	SGPA
26	BP42017031	1710601029	ABHINAV PANDEY	BP401T 0 + 14 = 14/ 100 F	BP402T 0 + 13 = 13/ 100 F	BP403T 0 + 13 = 13/ 100 F	BP404T 23 + 9 = 32 = 50 C	BP405T 24 + 9 = 33/ 50 C	BP406P 24 + 9 = 33/ 50 C	BP407P 23 + 9 = 32/ 50 C			170	500	34.00	4.42	BP401T, BP404T, BP405T	3	PCP/PWG
27	BP42017032	1710601030	MOHD IQRAR	BP401T 42 + 19 = 61/ 100 C	BP402T 41 + 15 = 56/ 100 D	BP403T 49 + 17 = 66/ 100 C	BP404T 39 + 18 = 57 = 100 D	BP405T 32 + 22 = 54/ 100 D	BP406P 27 + 10 = 37/ 50 B	BP407P 29 + 11 = 40/ 50 A	BP408P 29 + 11 = 40/ 50 A	BP409P 29 + 14 = 43/ 50 A	454	700	64.86	7.65		0	SGPA
28	BP42017035	1710601031	LOVEY SAXENA	BP401T 39 + 13 = 52/ 100 D	BP402T 40 + 13 = 53/ 100 D	BP403T 51 + 13 = 64/ 100 C	BP404T 38 + 13 = 51 = 100 D	BP405T 22 + 13 = 40/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 23 + 9 = 32/ 50 C	BP408P 23 + 9 = 32/ 50 C	BP409P 27 + 9 = 36/ 50 B	392	700	56.00	6.22	BP405T	1	SGPA
29	BP42017036	1710601032	SARVESH KUMAR	BP401T 38 + 13 = 51/ 100 D	BP402T 43 + 13 = 56/ 100 D	BP403T 48 + 13 = 61/ 100 C	BP404T 37 + 13 = 50 = 100 D	BP405T 23 + 13 = 36/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 20 + 9 = 29/ 50 D	BP408P AB 9 = 9/ 50 F	BP409P 22 + 9 = 31/ 50 C	355	700	50.71	5.04	BP405T, BP408P	2	SGPA
30	BP42017037	1710601033	VASHPAL	BP401T 37 + 13 = 50/ 100 D	BP402T 32 + 13 = 45/ 100 F	BP403T 46 + 13 = 59/ 100 D	BP404T 37 + 13 = 50 = 100 D	BP405T 16 + 13 = 29/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 20 + 9 = 29/ 50 D	BP408P 19 + 9 = 28/ 50 D	BP409P 21 + 9 = 30/ 50 C	352	700	50.29	5.22	BP402T, BP405T	2	SGPA
31	BP42017038	1710601034	ROHIT SINGH	BP401T 37 + 14 = 51/ 100 D	BP402T 44 + 13 = 57/ 100 D	BP403T 54 + 14 = 68/ 100 C	BP404T 44 + 14 = 58 = 100 D	BP405T 33 + 15 = 48/ 100 F	BP406P 22 + 9 = 31/ 50 C	BP407P 23 + 10 = 33/ 50 C	BP408P 23 + 10 = 33/ 50 C	BP409P 20 + 10 = 30/ 50 C	409	700	58.43	6.09	BP405T	1	SGPA
32	BP42017039	1710601035	SAURABH CHATURVEDI	BP401T 22 + 13 = 35/ 100 F	BP402T 41 + 13 = 54/ 100 D	BP403T 45 + 13 = 58/ 100 D	BP404T 38 + 13 = 51 = 100 D	BP405T 38 + 13 = 51/ 100 D	BP406P 23 + 9 = 32/ 50 C	BP407P 24 + 9 = 33/ 50 C	BP408P 25 + 9 = 34/ 50 C	BP409P 25 + 9 = 34/ 50 C	382	700	54.57	5.74	BP401T	1	SGPA
33	BP42017040	1710601036	KM SHUBHI SAXENA	BP401T 37 + 13 = 50/ 100 D	BP402T 37 + 13 = 50/ 100 D	BP403T 45 + 13 = 58/ 100 D	BP404T 22 + 13 = 35 = 100 F	BP405T 30 + 13 = 43/ 100 F	BP406P 25 + 9 = 34/ 50 B	BP407P 26 + 9 = 35/ 50 B	BP408P 26 + 9 = 35/ 50 B	BP409P 25 + 9 = 34/ 50 C	371	700	53.00	5.74	BP404T, BP405T	2	SGPA
34	BP42017041	1710601037	SHULABH SAXENA	BP401T 47 + 13 = 60/ 100 C	BP402T 37 + 13 = 50/ 100 D	BP403T 47 + 13 = 60/ 100 C	BP404T 51 + 13 = 64 = 100 F	BP405T 30 + 13 = 43/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 23 + 9 = 32/ 50 C	BP408P 23 + 9 = 32/ 50 C	BP409P 26 + 9 = 35/ 50 B	408	700	58.29	6.43	BP405T	1	SGPA
35	BP42017042	1710601038	MOHD AYUB	BP401T 49 + 13 = 62/ 100 C	BP402T 47 + 16 = 63/ 100 C	BP403T 54 + 17 = 71/ 100 B	BP404T 44 + 16 = 60 = 100 C	BP405T 35 + 22 = 57/ 100 D	BP406P 22 + 11 = 33/ 50 C	BP407P 27 + 11 = 38/ 50 B	BP408P 26 + 10 = 36/ 50 B	BP409P 26 + 14 = 40/ 50 A	460	700	65.71	7.52		0	SGPA
36	BP42017043	1710601039	RISHABH SINGH	BP401T 38 + 13 = 51/ 100 D	BP402T 43 + 13 = 56/ 100 D	BP403T 43 + 13 = 56/ 100 D	BP404T 37 + 13 = 50 = 100 D	BP405T 38 + 13 = 51/ 100 D	BP406P 23 + 9 = 32/ 50 C	BP407P 24 + 9 = 33/ 50 C	BP408P 24 + 9 = 33/ 50 C	BP409P 21 + 9 = 30/ 50 C	392	700	56.00	6.52		0	SGPA
37	BP42017045	1710601041	KM SWATI VERMA	BP401T 68 + 25 = 93/ 100 D	BP402T 60 + 25 = 85/ 100 A	BP403T 59 + 24 = 83/ 100 A	BP404T 59 + 25 = 84 = 100 A	BP405T 45 + 25 = 70/ 100 B	BP406P 30 + 15 = 45/ 50 O	BP407P 30 + 15 = 45/ 50 O	BP408P 30 + 15 = 45/ 50 O	BP409P 30 + 15 = 45/ 50 O	595	700	85.00	9.57		0	SGPA
38	BP42017047	1710601042	JITENDRA SINGH	BP401T 40 + 13 = 53/ 100 D	BP402T 37 + 13 = 50/ 100 D	BP403T 50 + 13 = 63/ 100 C	BP404T 44 + 13 = 57 = 100 D	BP405T 24 + 13 = 37/ 50 C	BP406P 24 + 9 = 33/ 50 C	BP407P 22 + 9 = 31/ 50 C	BP408P 22 + 9 = 31/ 50 C	BP409P 21 + 9 = 30/ 50 C	385	700	55.00	6.09	BP405T	1	SGPA
39	BP42017049	1710601044	SOHEL ANSARI	BP401T 0 + 13 = 13/ 100 F	BP402T 0 + 13 = 13/ 100 F	BP403T 0 + 13 = 13/ 100 F	BP404T 20 + 9 = 29 = 50 D	BP405T 22 + 9 = 31/ 50 C	BP406P 20 + 9 = 30/ 50 C	BP407P 20 + 9 = 29/ 50 D			158	500	31.60	4.11	BP401T, BP404T, BP405T	3	PCP/PWG
40	BP42017050	1710601045	DALSTAR BABU	BP401T 37 + 16 = 53/ 100 D	BP402T U/FM 14 = 11/ 100 F	BP403T 55 + 13 = 68/ 100 C	BP404T 50 + 13 = 63 = 100 C	BP405T 29 + 19 = 48/ 100 F	BP406P 26 + 9 = 35/ 50 B	BP407P 25 + 9 = 34/ 50 C	BP408P 25 + 9 = 34/ 50 C	BP409P 24 + 13 = 37/ 50 B	383	700	54.71	5.91	BP402T, BP405T	2	SGPA
41	BP42017051	1710601046	KM MEHA MISHRA	BP401T 27 + 21 = 48/ 100 F	BP402T 31 + 17 = 48/ 100 F	BP403T 47 + 13 = 66/ 100 C	BP404T 45 + 17 = 62 = 100 C	BP405T 37 + 23 = 60/ 100 C	BP406P 27 + 11 = 38/ 50 B	BP407P 26 + 11 = 37/ 50 B	BP408P 26 + 11 = 37/ 50 B	BP409P 23 + 14 = 37/ 50 B	433	700	61.86	6.00	BP401T, BP402T	2	SGPA
42	BP42017052	1710601047	SIMRAN SHARMA	BP401T 37 + 19 = 56/ 100 D	BP402T 40 + 15 = 55/ 100 D	BP403T 48 + 17 = 65/ 100 C	BP404T 46 + 15 = 61 = 100 C	BP405T 38 + 14 = 52/ 100 D	BP406P 24 + 10 = 34/ 50 C	BP407P 25 + 11 = 36/ 50 B	BP408P 25 + 10 = 35/ 50 B	BP409P 24 + 10 = 34/ 50 C	428	700	61.14	6.96		0	SGPA
43	BP42017053	1710601048	ROHIT KUMAR	BP401T 37 + 13 = 50/ 100 D	BP402T 42 + 13 = 55/ 100 D	BP403T 47 + 13 = 60/ 100 C	BP404T 47 + 13 = 60 = 100 C	BP405T 29 + 13 = 42/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 24 + 9 = 33/ 50 C	BP408P 25 + 9 = 34/ 50 C	BP409P 20 + 9 = 29/ 50 C	395	700	56.43	6.04	BP405T	1	SGPA
44	BP42017054	1710601049	MOHD AMAN	BP401T 27 + 13 = 40/ 100 F	BP402T 32 + 13 = 45/ 100 F	BP403T 35 + 13 = 48/ 100 F	BP404T 41 + 13 = 54 = 100 D	BP405T 16 + 15 = 31/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 25 + 9 = 34/ 50 C	BP408P 25 + 9 = 34/ 50 C	BP409P 23 + 10 = 33/ 50 C	351	700	50.14	4.17	BP401T, BP402T, BP403T, BP405T	4	SGPA
45	BP42017055	1710601050	RAINI	BP401T	BP402T	BP403T	BP404T	BP405T	BP406P	BP407P	BP408P	BP409P	558	700	79.71	8.70		0	SGPA

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46	BP42017056	1710601051	SHRUTI GUPTA	BP401T 37 + 13 = 50/ 100 D	BP402T 37 + 13 = 50/ 100 D	BP403T 45 + 14 = 59/ 100 D	BP404T 33 + 13 = 46/ 100 F	BP405T 51 + 17 = 68/ 100 C	BP406P 25 + 9 = 34/ 50 C	BP407P 27 + 10 = 37/ 50 B	BP408P 27 + 9 = 36/ 50 B	BP409P 25 + 12 = 37/ 50 B						417	700	59.57	6.48	BP404T	1	SGPA
47	BP42017057	1710601052	VANSHIKA SAXENA	BP401T 61 + 23 = 84/ 100 A	BP402T 49 + 20 = 69/ 100 C	BP403T 59 + 19 = 78/ 100 B	BP404T 57 + 20 = 77 = 100 B	BP405T 45 + 25 = 70/ 100 B	BP406P 30 + 13 = 43/ 50 A	BP407P 29 + 11 = 40/ 50 A	BP408P 29 + 12 = 41/ 50 A	BP409P 28 + 15 = 43/ 50 A						545	700	77.86	8.57		0	SGPA
48	BP42017058	1710601053	ASHISH YADAV	BP401T 45 + 22 = 67/ 100 C	BP402T 51 + 20 = 71/ 100 B	BP403T 51 + 21 = 72/ 100 B	BP404T 53 + 16 = 69 = 100 C	BP405T 37 + 23 = 60/ 100 C	BP406P 30 + 13 = 43/ 50 A	BP407P 29 + 12 = 41/ 50 A	BP408P 28 + 10 = 38/ 50 B	BP409P 29 + 14 = 43/ 50 A						504	700	72.00	8.09		0	SGPA
49	BP42017059	1710601054	SARITAK	BP401T 49 + 14 = 63/ 100 C	BP402T 39 + 13 = 52/ 100 D	BP403T 49 + 16 = 65/ 100 C	BP404T 54 + 13 = 67 = 100 C	BP405T 28 + 13 = 41/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 26 + 10 = 36/ 50 B	BP408P 26 + 9 = 35/ 50 B	BP409P 29 + 9 = 38/ 50 B						429	700	61.29	6.70	BP405T	1	SGPA
50	BP42017060	1710601055	PRACHI DIVVEDI	BP401T 41 + 16 = 57/ 100 D	BP402T 58 + 16 = 74/ 100 B	BP403T 60 + 15 = 75/ 100 B	BP404T 53 + 17 = 70 = 100 B	BP405T 57 + 21 = 78/ 100 B	BP406P 30 + 11 = 41/ 50 A	BP407P 27 + 10 = 37/ 50 B	BP408P 29 + 11 = 40/ 50 A	BP409P 29 + 14 = 43/ 50 A						515	700	73.57	8.13		0	SGPA
51	BP42017061	1710601056	SHAHANAWAZ	BP401T 37 + 13 = 50/ 100 D	BP402T 37 + 13 = 50/ 100 D	BP403T 51 + 13 = 64/ 100 C	BP404T 38 + 13 = 51 = 100 D	BP405T 25 + 13 = 38/ 100 F	BP406P 30 + 9 = 31/ 50 C	BP407P 22 + 9 = 31/ 50 C	BP408P 21 + 9 = 30/ 50 C	BP409P 26 + 9 = 35/ 50 B						380	700	54.29	6.22	BP405T	1	SGPA
52	BP42017062	1710601057	DIVYANK JAIN	BP406P 24 + 9 = 33/ 50 C	BP407P 22 + 9 = 31/ 50 C	BP408P 22 + 9 = 31/ 50 C	BP409P 24 + 9 = 33 = 50 C											128	200	64.00	7.00		0	SGPA
53	BP42017063	1710601058	AMAN SAXENA	BP401T 40 + 15 = 55/ 100 D	BP402T 40 + 13 = 53/ 100 D	BP403T 57 + 16 = 73/ 100 B	BP404T 45 + 15 = 60 = 100 C	BP405T 32 + 19 = 51/ 100 D	BP406P 25 + 9 = 34/ 50 C	BP407P 24 + 10 = 34/ 50 C	BP408P 25 + 10 = 35/ 50 B	BP409P 22 + 13 = 35/ 50 B						430	700	61.43	7.04		0	SGPA
54	BP42017065	1710601060	VIPUL KUMAR	BP401T 13 + 13 = 26/ 100 F	BP402T 37 + 13 = 50/ 100 D	BP403T 8 + 13 = 21/ 100 F	BP404T 9 + 13 = 22 = 100 F	BP405T 9 + 13 = 22/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 20 + 9 = 29/ 50 D	BP408P 20 + 9 = 29/ 50 D	BP409P 22 + 9 = 31/ 50 C						262	700	37.43	3.91	BP401T, BP403T, BP404T, BP405T	4	SGPA
55	BP42017066	1710601061	AMANDEEP SINGH BHATIA	BP401T 37 + 20 = 57/ 100 D	BP402T 47 + 15 = 62/ 100 C	BP403T 62 + 23 = 85/ 100 A	BP404T 47 + 19 = 66 = 100 C	BP405T 54 + 23 = 77/ 100 B	BP406P 30 + 10 = 40/ 50 A	BP407P 29 + 14 = 43/ 50 A	BP408P 28 + 11 = 39/ 50 B	BP409P 30 + 14 = 44/ 50 A						513	700	73.29	8.04		0	SGPA
56	BP42017068	1710601062	LABAB HANEEF	BP401T 10 + 13 = 23/ 100 F	BP402T 10 + 13 = 23/ 100 F	BP403T 23 + 13 = 36/ 100 F	BP404T 3 + 13 = 16 = 100 F	BP405T 23 + 13 = 36/ 100 F	BP406P 22 + 9 = 31/ 50 C	BP407P 22 + 9 = 31/ 50 C	BP408P 22 + 9 = 31/ 50 C	BP409P 20 + 9 = 29/ 50 D						256	700	36.57	3.52	BP401T, BP402T, BP403T, BP404T, BP405T	5	SGPA
57	BP42017069	1710601063	POORNI VASSHNEY	BP401T 65 + 25 = 90/ 100 O	BP402T 59 + 25 = 84/ 100 A	BP403T 65 + 24 = 89/ 100 A	BP404T 60 + 25 = 85 = 100 A	BP405T 69 + 25 = 94/ 100 O	BP406P 30 + 15 = 45/ 50 O	BP407P 30 + 15 = 45/ 50 O	BP408P 30 + 15 = 45/ 50 O	BP409P 30 + 15 = 45/ 50 O						622	700	88.86	9.74		0	SGPA
58	BP42017071	1710601064	NARAN KUMAR	BP401T 49 + 18 = 67/ 100 C	BP402T 52 + 20 = 72/ 100 B	BP403T 52 + 16 = 68/ 100 C	BP404T 54 + 18 = 72 = 100 B	BP405T 51 + 13 = 64/ 100 C	BP406P 29 + 13 = 42/ 50 A	BP407P 28 + 10 = 38/ 50 B	BP408P 28 + 11 = 39/ 50 B	BP409P 26 + 9 = 35/ 50 B						497	700	71.00	7.83		0	SGPA
59	BP42017074	1710601065	Mahd Taiseen	BP401T 43 + 15 = 58/ 100 D	BP402T 44 + 13 = 57/ 100 D	BP403T 50 + 16 = 66/ 100 C	BP404T 48 + 16 = 64 = 100 C	BP405T 40 + 19 = 59/ 100 D	BP406P 23 + 9 = 32/ 50 C	BP407P 27 + 10 = 37/ 50 B	BP408P 27 + 10 = 37/ 50 B	BP409P 23 + 13 = 36/ 50 B						419	700	59.86	6.04	BP408P	1	SGPA
60	BP42017073	1710601066	RAM LAKHAN VADAV	BP401T 0 + 12 = 12/ 100 F	BP402T 37 + 13 = 50/ 100 D	BP403T 1 + 13 = 14/ 100 F	BP404T 37 + 13 = 50 = 100 D	BP405T 9 + 13 = 22/ 100 F	BP406P 23 + 9 = 32/ 50 C	BP407P 20 + 9 = 29/ 50 D	BP408P 21 + 9 = 30/ 50 C	BP409P 20 + 9 = 29/ 50 D						268	700	38.29	4.43	BP401T, BP403T, BP405T	3	SGPA
61	BP42017028	1710601073	KAM NAZAR WABIS	BP401T 37 + 13 = 50/ 100 D	BP402T 39 + 16 = 55/ 100 D	BP403T 43 + 13 = 56/ 100 D	BP404T 39 + 13 = 52 = 100 D	BP405T 40 + 13 = 53/ 100 D	BP406P 22 + 12 = 34/ 50 C	BP407P 25 + 9 = 34/ 50 C	BP408P 25 + 9 = 34/ 50 C	BP409P 25 + 9 = 34/ 50 C						402	700	57.43	6.52		0	SGPA
62	BP42018001	1850601001	Harsh Samra	BP401T 38 + 18 = 56/ 100 D	BP402T 51 + 18 = 69/ 100 C	BP403T 50 + 18 = 68/ 100 C	BP404T 52 + 18 = 55 = 100 D	BP405T 52 + 13 = 65/ 100 C	BP406P 22 + 12 = 34/ 50 C	BP407P 24 + 11 = 35/ 50 B	BP408P 25 + 11 = 36/ 50 B	BP409P 28 + 9 = 37/ 50 B						455	700	65.00	7.17		0	SGPA
63	BP42018002	1850601002	Km Yashvi Pal	BP401T 38 + 18 = 56/ 100 D	BP402T 54 + 18 = 72/ 100 B	BP403T 49 + 18 = 67/ 100 C	BP404T 46 + 18 = 64 = 100 C	BP405T 53 + 13 = 66/ 100 C	BP406P 23 + 12 = 35/ 50 B	BP407P 25 + 11 = 36/ 50 B	BP408P 25 + 11 = 36/ 50 B	BP409P 28 + 9 = 37/ 50 B						469	700	67.00	7.48		0	SGPA
64	BP42018003	1850601003	Gur Pratap Singh	BP401T 43 + 18 = 61/ 100 C	BP402T 48 + 18 = 66/ 100 C	BP403T 45 + 18 = 63/ 100 C	BP404T 43 + 18 = 61 = 100 C	BP405T 42 + 13 = 55/ 100 D	BP406P 23 + 12 = 35/ 50 B	BP407P 24 + 11 = 35/ 50 B	BP408P 24 + 11 = 35/ 50 B	BP409P 28 + 9 = 37/ 50 B						448	700	64.00	7.43		0	SGPA
65	BP42018004	1850601004	Soojai Pal	BP406P 23 + 12 = 35/ 50 B	BP407P 24 + 11 = 35/ 50 B	BP408P 23 + 11 = 34/ 50 C	BP409P 25 + 9 = 34 = 50 C											138	200	69.00	7.50		0	SGPA
66	BP42018005	1850601005	HARSHIT MISHRA	BP402T 37 + 18 = 55/ 100 D	BP403T 35 + 18 = 53/ 100 D	BP404T 37 + 18 = 55/ 100 D	BP406P 23 + 12 = 35 = 50 B	BP407P 20 + 11 = 31/ 50 C	BP408P 19 + 11 = 30/ 50 C	BP409P 20 + 9 = 29/ 50 D								288	500	57.60	6.67		0	SGPA

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3/4

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