

TIME TABLE

Pre-CSIR NET –Crash Course-December 2016				
Venue- Seminar Hall ,ACBR,DU				
Date	Day	Time	Lecture	
November,2016				
5 th Nov	Saturday	10.00-11.00 am	Orientation to the course	
5 th Nov	Saturday	11.00 am-1:00 pm	Molecules and their interactions(c,d,e)	
5 th Nov	Saturday	2:00-4:00pm	Molecules and their interactions(a,b,h,i)	
5 th Nov	Saturday	4:00-5:00pm	Molecules and their interactions(f,g)	
6 th Nov	Sunday	10-12noon	Cellular Organisation(a,b)	
6 th Nov	Sunday			
6 th Nov	Sunday	2:00-4:00pm	Cellular organization(c,d)	
12 th Nov	Saturday	10:00-12:00noon	Cell Communication and Signaling(e)	
12 th Nov	Saturday	12:00-1:00pm	Cell communications and signaling(e)	
12 th Nov	Saturday	2:00-4:00pm	Cellular Organisation (e)	
12 th Nov	Saturday			
13 th Nov	Sunday	10:00-12:00noon	Fundamental processes(c,d)	
13 th Nov	Sunday	12:00-1:00pm		
13 th Nov	Sunday	2:00-4:00pm	Cell communication and signaling(b)	
13 th Nov	Sunday	4:00-5:00		
19 th Nov	Saturday	10:00-12:00noon	Cell communication and signaling(a)	
19 th Nov	Saturday	12:-1:00		
19 th Nov	Saturday	2:00-3:00	Cell communication and signaling(d)	
19 th Nov	Saturday	3:00-5:00pm		
20 th Nov	Sunday	10:00-12:00noon	System Physiology Animals(a,b)	
20 th Nov	Sunday	12:00-1:00pm	Developmental Biology(d)	

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20 th Nov	Sunday	2:00-4:00pm	System Physiology(d,e)
20 th Nov	Sunday	4:00-5:00pm	Developmental Biology(d)
21 st Nov	Monday	10:00-12:00noon	Cell Communication and Signaling(c)
21 st Nov	Monday	12:00-1:00pm	
21 st Nov	Monday	2:00-4:00pm	Fundamental processes(a,b)
26 th Nov	Saturday	10:00-12:00noon	System physiology-Plant(section a&c)
26 th Nov	Saturday	12:00-1:00 pm	System physiology-Plant(a&c)
26 th Nov	Saturday	2:00-4:00pm	System physiology-Plant(g&h)
26 th Nov	Saturday	4:00-5:00pm	System physiology-Plant(g&h)
27 th Nov	Sunday	10:00-12:00noon	System physiology-Plant(e&f)
27 th Nov	Sunday	12:00-1:00pm	System physiology-Plant(e&f)
27 th Nov	Sunday	2:00-4:00pm	System physiology-Plant(b&d)
27 th Nov	Sunday	4:00-5:00pm	System physiology-Plant(b&d)
28 th Nov	Monday	10:00-12:00noon	Developmental Biology(a,b)
28 th Nov	Monday	12:00-1:00 PM	System physiology Animal (g&h)
28 th Nov	Monday	2:00-4:00 PM	System physiology Animal (c&i)
28 th Nov	Monday	4:00-5:00 PM	
29 th Nov	Tuesday	10:00-12:00noon	Developmental Biology(c)
29 th Nov	Tuesday	12:00-1:00 PM	Applied Biology, (c)

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29 th Nov	Tuesday	2:00-4:00 PM	System physiology Animal (i)
29 th Nov	Tuesday	4:00-5:00 PM	System physiology Animal (f)
30 th Nov	Wednesday	10:00-12:00noon	Inheritance Biology, (a,b&c)
30 th Nov	Wednesday	12:00-1:00 PM	Inheritance Biology (e)
30 th Nov	Wednesday	2:00-4:00 PM	Inheritance Biology (f)
30 th Nov	Wednesday	4:00-5:00 PM	Inheritance Biology (g&h)
December			
1 st Dec	Thursday	10:00-12:00noon	Inheritance Biology (i,j&k)
1 st Dec	Thursday	12:00-1:00 PM	Inheritance Biology (d)
2 nd Dec	Friday	10:00-12:00noon	Ecological Principles, (a,b&c)
2 nd Dec	Friday	12:00-1:00 PM	Ecological Principles, (d)
2 nd Dec	Friday	2:00-4:00 PM	Ecological Principles, (e,f&g)
2 nd Dec	Friday	4:00-5:00 PM	Ecological Principles, (h)
3 rd Dec	Saturday	10:00-12:00noon	Ecological Principles, (i&j)
3 rd Dec	Saturday	12:00-1:00 PM	Diversity of Life, (plants)(c)
3 rd Dec	Saturday	2:00-4:00 PM	Diversity of Life Forms, (a,b)
3 rd Dec	Saturday	4:00-5:00 PM	
5 th Dec	Monday	10:00-12:00noon	Diversity of Life Forms, (d,e&f)
5 th Dec	Monday	12:00-1:00 PM	
5 th Dec	Monday	2:00-4:00 PM	Evolution & Behavior (Zoology) (a,b&c)
5 th Dec	Monday	4:00-5:00 PM	
6 th Dec	Tuesday	10:00-12:00 noon	Evolution & Behavior (d&e)
6 th Dec	Tuesday	12:00-1:00 PM	Applied Biology, (e&g)
6 th Dec	Tuesday	2:00-4:00 PM	Applied Biology, (a)

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6 th Dec	Tuesday	4:00- 5:00 PM	Applied Biology (h)
7 th Dec	Wednesday	10:00- 12:00noon	Evolution & Behavior, (f)
7 th Dec	Wednesday	12:00- 1:00 PM	
7 th Dec	Wednesday	2:00- 3:00 PM	Applied Biology, (d)
7 th Dec	Wednesday	3:00- 5:00 PM	Applied Biology, (b)
8 th Dec	Thursday	10:00- 11:00 AM	Applied Biology (f)
8 th Dec	Thursday	11:00- 1:00 PM	Methods in Biology (a1)
8 th Dec	Thursday	2:00- 4:00 PM	Methods in Biology (a2)
8 th Dec	Thursday	4:00- 5:00 PM	Methods in Biology (g)
9 th Dec	Friday	10:00- 12:00noon	Methods in Biology (b)
9 th Dec	Friday	12:00- 1:00 PM	Methods in Biology (c)
9 th Dec	Friday	2:00- 4:00 PM	Methods in Biology (d)
9 th Dec	Friday	4:00-5:00 PM	Methods in Biology (c)
10 th Dec	Saturday	10:00- 12:00noon	Methods in Biology (f)
10 th Dec	Saturday	12:00- 1:00 PM	Methods in Biology, (e)
10 th Dec	Saturday	2:00- 4:00 PM	Methods in Biology, (a3)
10 th Dec	Saturday	4:00- 5:00 PM	Methods in Biology, (h)