

Staff: LAB1 - Mary's Block

Hour Day Order	1	2	3	4	5	6
1	← III BCA VB →			← II CS RDBMS →		
2	← III CS Linux →			← III BCA MA →		
3	← I BCA →		← I DS PYTHON →			
4	← III BCA WIT →			← I DS PYTHON →		
5	← II BCA RDBMS III CS WIT I DS PYTHON(2) →			← II B.Sc(BT) Club →		
6	← I CS PYTHON III CS MA →					

Staff: LAB 2 - Joseph's Block

Hour Day Order	1	2	3	4	5	6
1	← III MT Club →					
2	← II B.com 'A' →					
3	← III B.com 'B' →					
4						
5				← II B.Sc →		
6						

Class: I B.C.A

Incharge:

Hour Day Order	1	2	3	4	5	6
1	NLP	C	T	BO	E	NLP
2	E	T	py	NLP	py	NLP
3	← PYTHON Lab →				T	E
4	T	NLP	E	py	C	py
5	BO	T	NLP	E	PT	NLP
6	py	C	py	T	E	NLP

Class: II B.C.A

Incharge:

Hour Day Order	1	2	3	4	5	6
1	RDBMS	Allied	T	DSA	RDBMS Magg	PT
2	RDBMS Niranjana	NM	LIB	Allied	T	DSA Himala
3	DSA	T	Allied	Allied	DSA	RDBMS
4	NMEE	DSA	NM	T	Allied	RDBMS
5	← RDBMS Lab →			RDBMS	T	Allied
6	DSA	RDBMS	T	Allied	NMEE	DSA Jayanthi

Class: IU B.C.A

Incharge:

Hour Day Order	1	2	3	4	5	6
1		← VB lab →			WIT Amal	DM
2	MIS	WIT	LIP	← MA lab →		
3	DM	MIS	DM	MIS Archana	WIT	PT
4		← WIT lab →			DM	VB
5	VB	WIT Anito	MIS	WIT	VB	NM
6	DM	WIT	MIS	DM	VB	NM

Class: I B.sc [cs]

Incharge:

Hour Day Order	1	2	3	4	5	6
1	E	PST	PST	BO	T	PT
2	Py	T	E	NLP	NLP	LIP
3	Py	E	T	Py	PST	Py Ashwini
4	T	NLP	PST	NLP	BO	E
5	Py	T	Py	NLP	Py Harin	E
6	← PYTHON lab →			NLP	T	E

Class: II B.sc[cs]

Incharge:

Hour Day Order	1	2	3	4	5	6
1	E	Allied	T	← RDBMS Lab →		
2	RDBMS	T	Allied	CN	E	NM
3	CN	Allied	Allied	E	T	NMEE
4	CN	E	RDBMS	T	Allied	CN
5	Allied	RDBMS	NMEE	E	T	PT
6	RDBMS	E	T	Allied	NM	CN

Class: III B.sc[cs]

Incharge:

Hour Day Order	1	2	3	4	5	6
1	Linux	Linux	OS	SPM	WT	NM
2	← Linux Lab →				WT	SPM
3	OS	WT	Linux	SPM	WT	Linux
4	Linux	OS	LIB	SPM	Linux	OS
5	← WT Lab →			SPM	PT	SPM
6	← MA Lab →			Linux	SPM	NM

Class: I B.sc[ds]

Incharge:

Hour Day Order	1	2	3	4	5	6
1	NLP	PST	Phy	T	E	Py Hann
2	E	NLP	NLP	Py	T	PT
3	Py	T	← PYTHON Lab →		E	NLP
4	NLP	T	E	PST	Py	NLP
5	← PYTHON Lab →		T	Phy	Py Aschane	E
6	Py	E	NLP Mags	Py	Lib	T

Class: I M.sc[cs]

Incharge:

Hour Day Order	1	2	3	4	5	6
1	OOAD	Py		Py		
2	OOAD	ADA				
3						
4		MM	ADA			
5	MM					
6						