

Government of the peoples' Republic of Bangladesh
Office of the Principal
NARSINGDI POLYTECHNIC INSTITUTE
CLASS ROUTINE-2018

TECHNOLOGY: **Food**

Semester: 2nd

Shift: 1st & 2nd

Load: (T-14+P-21 =35)

Period	1 st Shift							2 nd Shift						
	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th
Day	8:00-8:45	8:45-9:30	9:30-10:15	10:15-11:00	11:00-11:45	11:45-12:30	12:30-1:15	12:30-1:15	1:15-02:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00	5:00-5:45
Sat	X	←	66611 LA RCOMLAB	→	65921 LCB R-411	66712 MNZ R-411	65912 SH R-411	X	65921 LCB R-411	65811 SA R-411	←	66611 LA RCOMLAB	→	X
Sun	X	65912 SH R-411	65722 UU R-411	←	66921 MKA FPP.LAB	→	X	←	66712 MNZ ET.LAB	→	65912 SH R-411	←	65722 UU R-411	→
Mon	←	65921 LCB R-411	→	65811 SA R-411	←	66712 MNZ ET.LAB	→	X	65921 LCB R-411	66712 MNZ R-411	66921 MKA R-411	←	65912 SH PHY.LAB	→
Tue	X	66712 FHC PHY.LAB	65811 SA R-411	←	65722 UU R-411	→	X	66712 FHC PHY.LAB	65811 SA R-411	65921 LCB R-411	65722 UU R-411	←	66921 MKA FPP.LAB	→
Wed	X	65912 SH R-411	66921 MKA R-411	65921 LCB R-411	←	66611 LA RCOMLAB	→	X	65811 SA R-411	65912 SH R-411	←	65921 LCB R-411	→	X
Thus	X	66712 MNZ R-411	65811 SA R-411	65921 LCB R-411	←	65912 SH PHY.LAB	→	X	65912 SH R-411	66712 MNZ R-411	←	66611 LA RCOMLAB	→	X

FHC	Md. Farhad Hossain Chowdhury	SH	Sakir Hossain
MKA	Mohammad Khurshed Alam	SA	Sumi Akter
UU	N.M Ukal uddin	LA	Liza Akter
MNZ	Md. Nuruzzaman	LCB	LokShon Chandraw Barman

66921	Food Safety & Management	65722	Communicative English
66611	Computer Application	65921	Mathematics-2
66712	Electrical Engg.Fundamentals	65912	Physics-1
65811	Social Science		

Prepared by

Head of the Department

Vice-Principal

Principal

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CLASS ROUTINE-2018

TECHNOLOGY: **Food**

Semester: 4th

Shift: 1st & 2nd

Load: (T-13+P-15 =28)

Period	1 st Shift							2 nd Shift						
	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th
Day	8:00-8:45	8:45-9:30	9:30-10:15	10:15-11:00	11:00-11:45	11:45-12:30	12:30-1:15	12:30-1:15	1:15-02:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00	5:00-5:45
Sat	X	X	66945 MNZ R-412	66942 KY R-412	66944 HSA R-412	65841 MA R-412	X	X	66942 KY R-412	66945 MNZ R-412	66943 MRA R-412	66944 HSA R-412	X	X
Sun	X	X	66941 LA R-412	←	66943 MRA FPP.LAB	→	X	X	69054 NJ R-412	65841 MA R-412	←	66942 KY FPP.LAB	→	X
Mon	X	X	69054 NJ R-412	66943 MRA R-412	←	66942 KY FPP.LAB	→	X	66945 MNZ R-412	66944 HSA R-412	←	66941 LA MB.LAB	→	X
Tue	X	←	66941 LA MB.LAB	→	66945 MNZ R-412	66944 HSA R-412	X	X	66941 LA R-412	65841 MA R-412	←	66945 MNZ MB.LAB	→	X
Wed	X	66942 KY R-412	66941 LA R-412	←	66944 HSA FPP.LAB	→	X	X	X	66942 KY R-412	69054 NJ R-412	←	66943 MRA FPP.LAB	→
Thus	X	X	69054 NJ R-412	65841 MA R-412	←	66945 MNZ MB.LAB	→	X	66941 LA R-412	←	66944 HSA FPP.LAB	→	X	X

MRA	Rahidul Alam	MNZ	Md. Nuruzzaman
HSA	Hafiza Sultana Asha	LA	Liza Akter
KY	Khaladha Yesmin	MA	Mahmuda Akter
NJ	Md. Nurjamal Miah		

66941	Food Microbiology-1	69054	Environmental Studies
66942	Food Preservation -1	66945	Food Packaging
66943	Food Process plant Layout& D	65841	Business Organization & Communication
66944	Food Chemistry		

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TECHNOLOGY: **Food**

Semester: 6th

Shift: 1st & 2nd

Load: (T-17+P-15 =32)

Period	1 st Shift							2 nd Shift						
	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	1 st	2 nd	3 rd	4 th	5 th	6 th	7 th
Day	8:00-8:45	8:45-9:30	9:30-10:15	10:15-11:00	11:00-11:45	11:45-12:30	12:30-1:15	12:30-1:15	1:15-02:00	2:00-2:45	2:45-3:30	3:30-4:15	4:15-5:00	5:00-5:45
Sat	X	X	5840 SH R-413	6363 MNZ R-413	6961 MRA R-413	6364 MKA R-413	X	6364 MKA R-413	6961 MRA R-413	6962 KY R-413	←	6363 MNZ MB.LAB	→	X
Sun	X	X	6962 KY R-413	5852 MA R-413	←	6365 HSA MB.LAB	→	6364 MKA R-413	6365 HSA R-413	6962 KY R-413	←	6961 MRA MB.LAB	→	X
Mon	X	6962 KY R-413	6363 MNZ R-413	6364 MKA R-413	←	6961 MRA MB.LAB	→	X	5852 MA R-413	6961 MRA R-413	←	6962 KY FPP.LAB	→	X
Tue	X	5852 MA R-413	6961 MRA R-413	6365 HSA R-413	←	6962 KY FPP.LAB	→	X	6363 MNZ R-413	6961 MRA R-413	5852 MA R-413	←	6365 HSA MB.LAB	→
Wed	X	6364 MKA R-413	6961 MRA R-413	←	6363 MNZ MB.LAB	→	X	X	5840 SH R-413	←	6364 MKA R-413	→	6962 KY R-413	X
Thus	X	6962 KY R-413	5840 SH R-413	6365 HSA R-413	←	6364 MKA R-413	→	X	6365 HSA R-413	6364 MKA R-413	5840 SH R-413	6363 MNZ R-413	X	X

MKA	Mohammad Khurshed Alam	MNZ	Md. Nuruzzaman
MRA	Md. Rahidul Alam	SH	Sakir Hossain
HSA	Hafiza Sultana Asha	MA	Mahmuda Akter
KY	Khaladha Yesmin		

6961	Food Engineering Operation-1	6365	Instrumental Methods of Analysis
6962	Food Process Industries-1	5840	Envt. Management
6363	Industrial Instru.& process	5852	Industrial Management
6364	Industrial stoichiometry &Thd		

Prepared by

Head of the Department

Vice-Principal

Principal