

**German University Bangladesh**  
**Winter Semester – 2017**  
**Program: Food Science and Engineering**  
**Class Schedule for Students Having Diploma**



Date: 06.11.2017

**Monday & Friday**

Time	Batch	Module Code	Module Name	Teacher's Name	Room No
9.00-10.00	1 <sup>st</sup>	FSE-225	Engineering Properties of Food Materials	Pulak Basak	01.06
	2 <sup>nd</sup>	FSE-225	Engineering Properties of Food Materials	Pulak Basak	01.06
	3 <sup>rd</sup>	FSE-125	Communicative English	Nazrul Islam	03.04
	4 <sup>th</sup>	FSE-111	Introduction to Food Science and Engineering	Prof. Dr. SM Iqbal Hossain	04.03
10.00-11.00	1 <sup>st</sup>	FSE-323	Statistics in Food Science and Engineering	Farzana Parvin	04.04
	2 <sup>nd</sup>	FSE-211	Thermodynamics and Heat Engine	Prof. Dr. SM Iqbal Hossain	01.06
	3 <sup>rd</sup>	FSE-211	Thermodynamics and Heat Engine	Prof. Dr. SM Iqbal Hossain	01.06
	4 <sup>th</sup>	FSE-115	Bangladesh Studies	Irin Rahman	04.03
11.00-12.00	1 <sup>st</sup>	FSE-322	Confectionary and Snack foods Processing and Preservation	Pulak Basak	04.04
	2 <sup>nd</sup>	FSE-222	Fluid Mechanics and Hydraulics	Abdul Wazed	01.06
	3 <sup>rd</sup>	FSE-215	Biochemistry	Md. Razib	03.04
	4 <sup>th</sup>	FSE-114	Inorganic Chemistry	Eshita Debanath	04.03
12.00-1.00	1 <sup>st</sup>	FSE-321	Meat, Fish and Poultry Processing	Shampa Sarkar	04.04
	2 <sup>nd</sup>	FSE-224	Food Chemistry	Eshita Debanath	01.06
	3 <sup>rd</sup>	FSE-216	Mechanical Design of Food Processing Equipment	Abdul Wazed	03.04
	4 <sup>th</sup>	FSE-121	Principles of Biology	Md. Razib	04.03
1.00-2.00	<b>Lunch and Prayer Break</b>				
2.00-3.00	1 <sup>st</sup>	FSE-313	Refrigeration and Cold Storage Engineering	Prof. Dr. S.M. Iqbal Hossain	04.04
	2 <sup>nd</sup>	FSE-312	Thermal and Mechanical Procedure and Processing Technology	Shampa Sarkar	01.06
	3 <sup>rd</sup>	FSE-214	Microbiology for Food Science and Engineering I	Md. Razib	03.04
	4 <sup>th</sup>	FSE-123	Construction and Material for Food Science and Engineering	Pulak Basak	04.03
3.00-4.00	1 <sup>st</sup>	FSE-314	Beverage and Tea Technology	Abdul Wazed	04.04
	2 <sup>nd</sup>	FSE-226	Technology of Fruit and Vegetable Products	Pulak Basak	01.06
	3 <sup>rd</sup>	FSE-212	Unit Operation and Processing in Food Industries	Shampa Sarkar	03.04
	4 <sup>th</sup>	FSE-113	Physics	Sharaf Uddin	04.03
4.00-5.00	1 <sup>st</sup>	FSE-126	Principles of Food Processing and Preservation	Shampa Sarkar	01.06
	2 <sup>nd</sup>	FSE-126	Principles of Food Processing and Preservation	Shampa Sarkar	01.06
	3 <sup>rd</sup>	FSE-126	Principles of Food Processing and Preservation	Shampa Sarkar	01.06
5.00-6.00	1 <sup>st</sup>	FSE-316	Technology of Cereal and Legume Products	Abdul Wazed	04.04

*9.11.17*

*Head, FSE*

*9.11.17*  
*V.C.*

# German University Bangladesh

Winter Semester – 2017

Program: Food Science and Engineering



## Class Schedule for Regular Students

Date: 24.10.2017

Day	Time				
	9.00-10.25	10.30- 11.55	12.00 – 1.25	2.00 – 3.25	3.30-4.55
<b>Friday</b>	Principles of Biology (FSE-121) Md. Razib (04.03)	-	Inorganic Chemistry (FSE-114) Eshita Debanath (04.03)	Introduction to Food Science and Engineering (FSE-111) Prof. Dr. SM Iqbal Hossain (04.03)	Physics (FSE-113) Sharaf Uddin (04.03)
<b>Monday</b>	Bangladesh Studies (FSE-115) Irin Rahman (03.07)	-	-	Principles of Biology Lab(FSE-121L) Md. Razib (Lab)	
<b>Tuesday</b>	-	Introduction to Food Science and Engineering (FSE-111) Prof. Dr. SM Iqbal Hossain (03.07)	Principles of Biology (FSE-121) Md. Razib (03.07)	Inorganic Chemistry Lab(FSE-114L) Eshita Debanath (Lab)	
<b>Wednesday</b>	Bangladesh Studies (FSE-115) Irin Rahman (04.08)	Physics (FSE-113) Sharaf Uddin (04.08)	Inorganic Chemistry (FSE-114) Eshita Debanath (01.06)		
<b>Thursday</b>	-	Introduction to Food Science and Engineering Lab(FSE-111L) Prof. Dr. SM Iqbal Hossain (Lab)	Physics Lab(FSE-113L) Sharaf Uddin (Lab)	-	