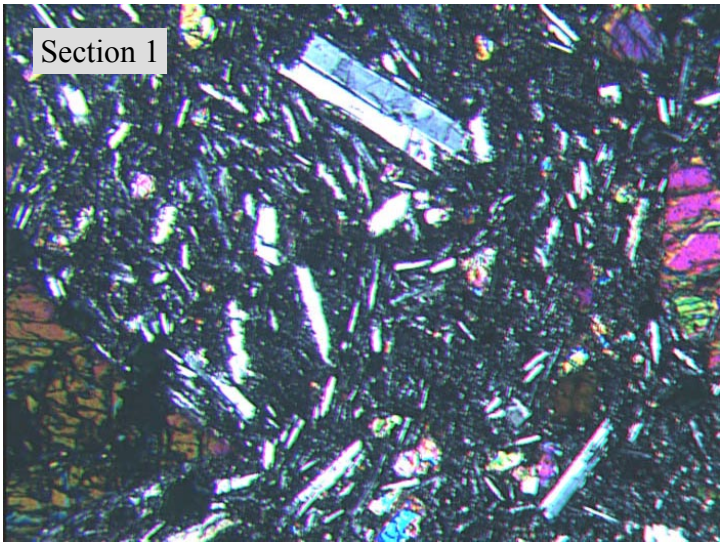
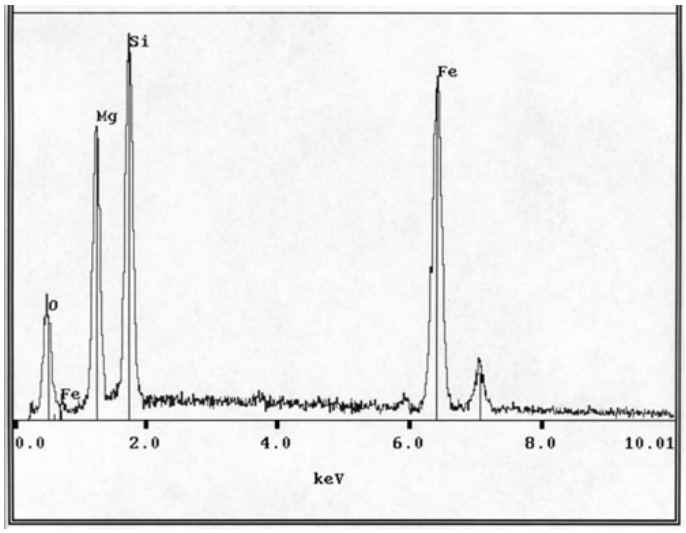
SEM Laboratory

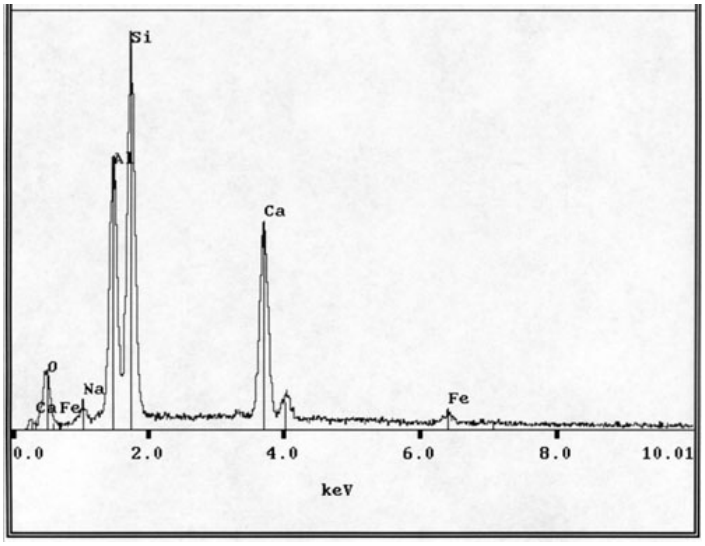
Tuesday and Thursday Sections Data

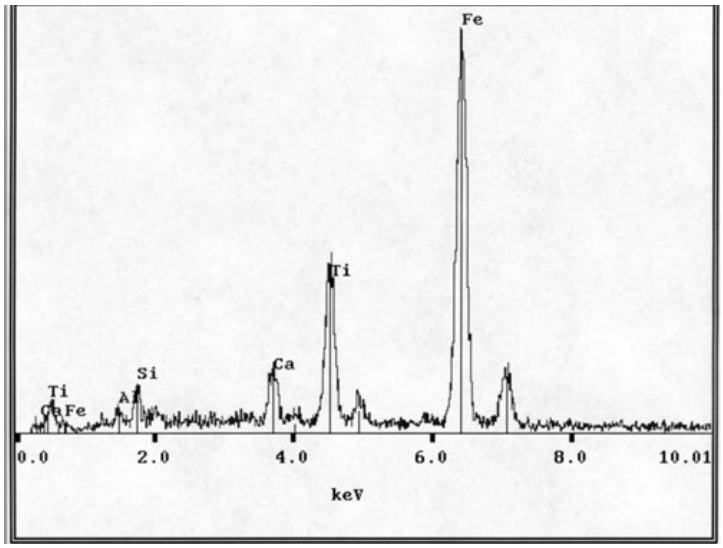
Section 1

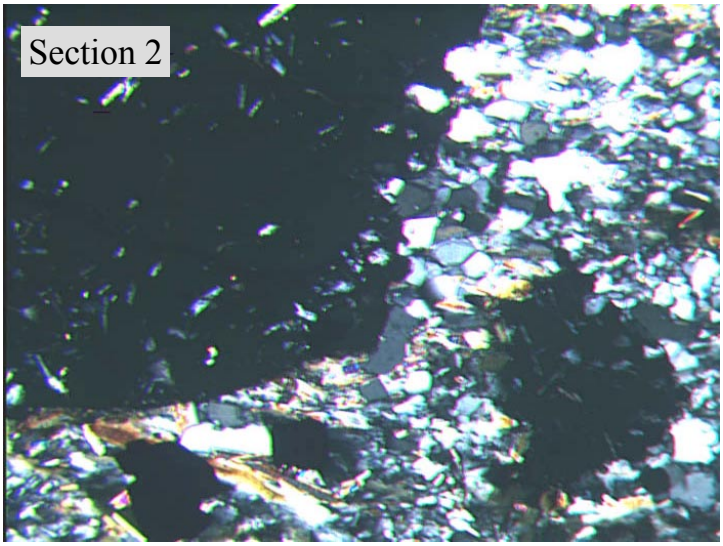
- This rock was considered to be a basalt by the class
- The thin section viewed and the analysis of various grains are given

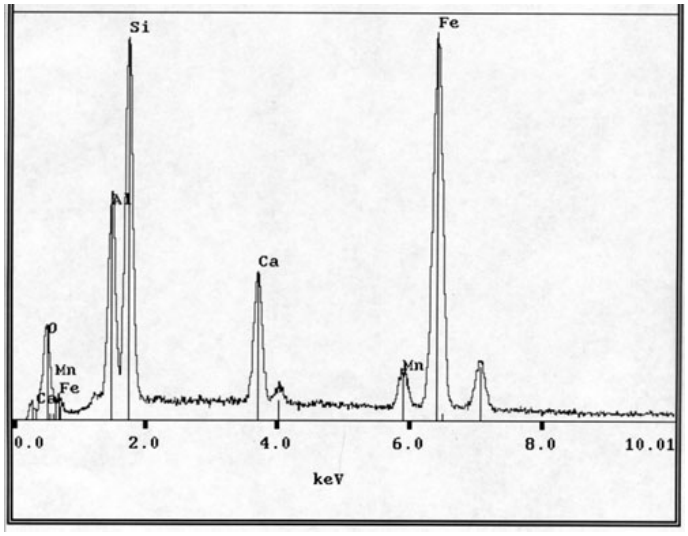


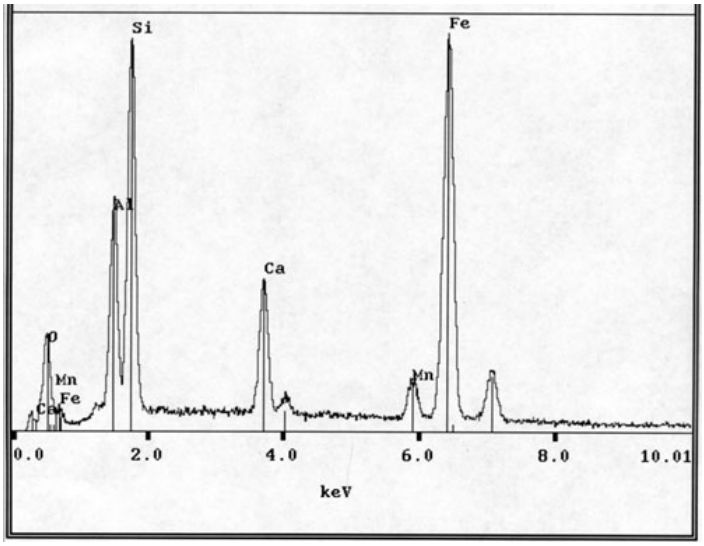


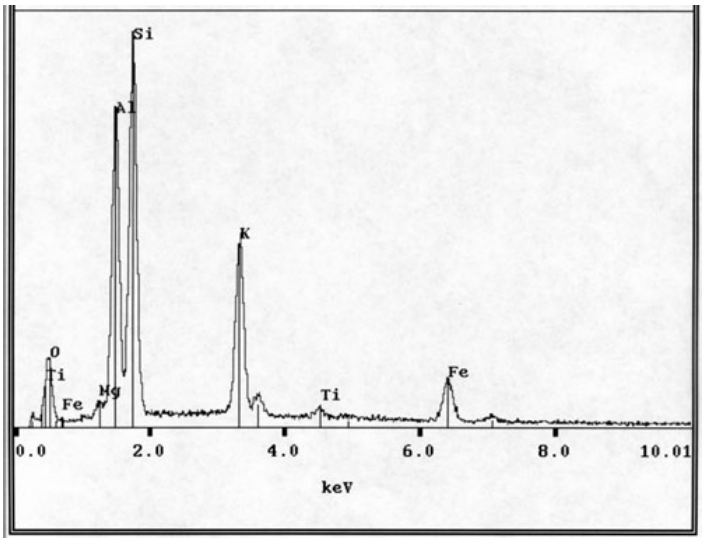


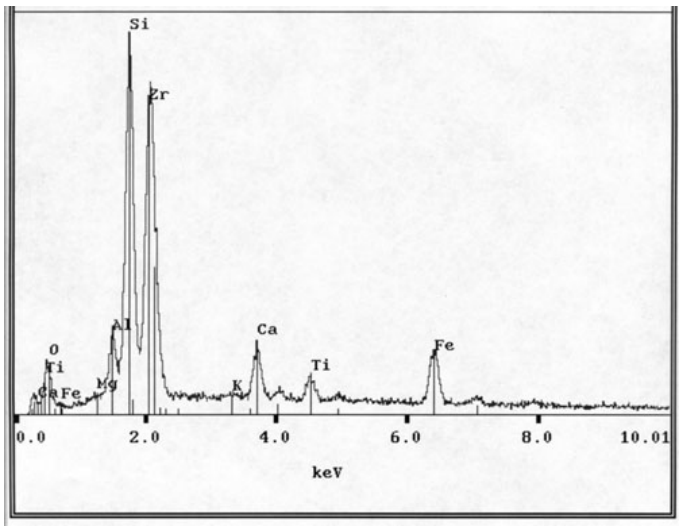


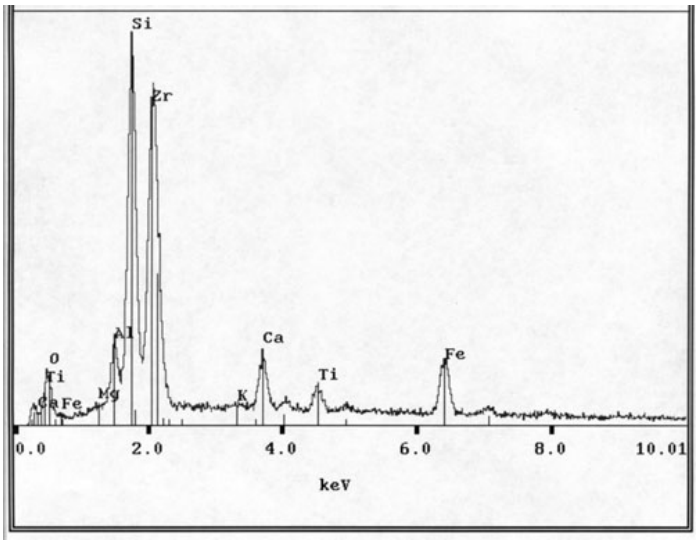

Section 2

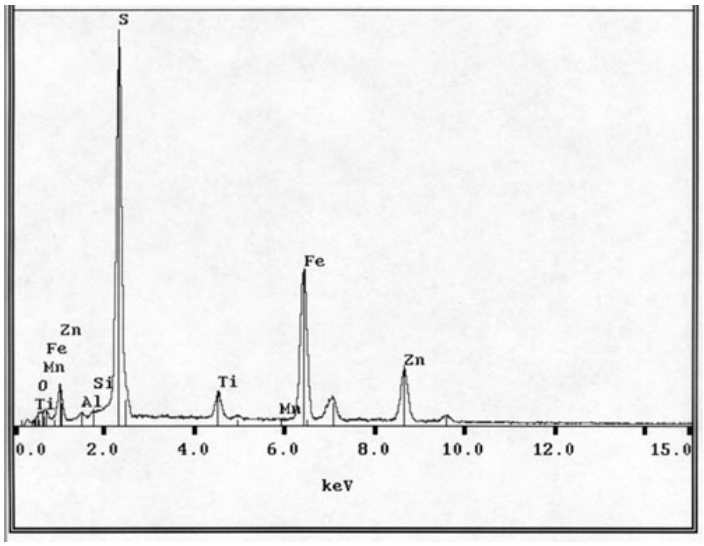

Si
Fe
Al
Ca
O
Mn
Fe
Ca
Mn
0.0
2.0
4.0
6.0
8.0
10.01
keV


Si
Fe
Al
Ca
O
Mn
Fe
Ca
Mn
0.0
2.0
4.0
6.0
8.0
10.01
keV


Si
Al
K
O
Ti
Fe
Mg
Ti
Fe
0.0
2.0
4.0
6.0
8.0
10.01
keV


Si
Zr
Al
Ca
O
Ti
Ca
Fe
Mg
K
Ti
Fe
0.0
2.0
4.0
6.0
8.0
10.01
keV


Si
Zr
Al
Ca
O
Ti
Ca
Fe
Mg
K
Ti
Fe
0.0
2.0
4.0
6.0
8.0
10.01
keV


S
Fe
Zn
Fe
Mn
O
Ti
Si
Al
Ti
Mn
Zn
0.0
2.0
4.0
6.0
8.0
10.0
12.0
15.0
keV