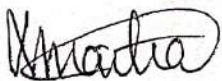


Government Physical Education College For Women
Rice Research Station
P.O.- Chinsurah(R.S.), Dist-Hooghly
Estd. - 1984

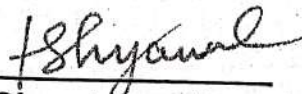
HEALTH RECORD CARD

Name of the Student : RINKU KHAN

Session : 2018-2020 Roll :



Signature of
Medical Officer



Signature of
Principal
Govt. Phy. Edu. College for Women
Hooghly



Principal
Govt. Phy. Edu. College for Women
Hooghly

Month	Observation & Findings	Advice	Signature of Medical Officer with date
January 20.19	Pulse = 65/min. wt = 40.5 kg		
February 20.19	Pulse = 63/min. wt = 40.5 kg B.P =		
March 20.19	Pulse = 64/min. wt = 40.5 kg		
April 20.19	B.P = $\frac{110}{70}$ mm of Hg Pulse = 64/min. wt = 40.5 kg		
May 20.19	B.P = $\frac{110}{86}$ mm of Hg Pulse = 66/min. wt = 40.5 kg		
June 20.19			
July 9.19	B.P = $\frac{112}{86}$ mm of Hg Pulse = 64/min. wt = 41 kg		
August 20.19	B.P = $\frac{116}{66}$ mm of Hg. Pulse = 66/min. wt = 41 kg		
September 20.19	B.P = $\frac{110}{66}$ mm of Hg Pulse = 68/min. wt = 41 kg		
October 20.19			
November 20.19	B.P = $\frac{112}{62}$ mm of Hg Pulse = 68/min. wt = 40.5 kg		
December 20.19	B.P = $\frac{114}{70}$ mm of Hg. Pulse = 68/min. wt = 40.5 kg		

Signature

Principal
Govt. Phy. Edu. College for Women,
Hooghly

Principal
Govt. Phy. Edu. College for Women
Hooghly

Government Physical Education College For Women
Rice Research Station
P.O.- Chinsurah(R.S.), Dist-Hooghly
Estd. - 1984

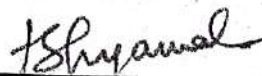
HEALTH RECORD CARD

Name of the Student : Janushri Roy

Session : 2018-20



**Signature of
Medical Officer**



**Signature of
Principal**
Principal
Govt. Phy. Edu. College for Women
Hooghly



Principal
Govt. Phy. Edu. College for Women
Hooghly

Month	Observation & Findings	Advice	Signature of Medical Office with date
January 2019...	B.P = $\frac{96}{72}$ mm of Hg Pulse = 64/min. wt = 41 kg		
February 2019...	B.P = $\frac{94}{70}$ mm of Hg Pulse = 64/min. wt = 41.5 kg		
March 2019...	B.P = 94/68 mm of Hg. Pulse = 64/min. wt = 41.5		
April 2019.....	B.P = $\frac{92}{68}$ mm of Hg Pulse = 66/min. wt = 42 kg		
May 2019.....	B.P = $\frac{94}{70}$ mm of Hg Pulse = 62/min. wt = 42.5 kg		
June 2019..	Ⓟ		
July 2019.....	B.P = $\frac{94}{70}$ mm of Hg Pulse = 64/min. wt = 41 kg		
August 2019.....	B.P = $\frac{90}{70}$ mm of Hg Pulse = 60/min. wt = 40 kg		
September 2019	B.P = $\frac{94}{70}$ mm of Hg. Pulse = 62/min. wt = 40 kg		
October 2019...			
November 2019...	B.P = $\frac{96}{72}$ mm of Hg Pulse = 64/min. wt = 42 kg		
December 2019.....	B.P = $\frac{96}{70}$ mm of Hg Pulse = 64/min. wt = 41 kg		

T. S. Sanyal
07/11/2022

Principal
Govt. Phy. Edu. College for Women
Hooghly