



10	<b>B.Sc.(H) Electronics</b>	-----	-----	-----	-----	68% PCM	2% less for Girls.
11	<b>B.Sc. (H) Mathematics</b>	-----	-----	-----	-----	67% Agg.	(1) 2% less for Girls. % will be determined as under One language + Mathematics + two Academic Subject
12	<b>B.Sc.(H) Physics</b>	-----	-----	-----	-----	-----	-----
13	<b>B.Sc. Physical Science (Chemistry)</b>	Closed	Closed	Closed	57% PCM	Closed	P:- Physics C:- Chemistry M:- Mathematics (2). 2% less for Girls.
14	<b>B.SC. Physical Science (Computer Sc.)</b>	-----	-----	-----	59% PCM	67% PCM	(1) P:- Physics C (*):- Chemistry/IP/Computer Science M:- Mathematics (2). 2% less for Girls.
15	<b>B.SC. Physical Science (Electronics)</b>	Closed	Closed	Closed	59% PCM	60% PCM	P:- Physics C:- Chemistry/ Computer Science M:- Mathematics (2). 2% less for Girls.
16	<b>B.SC. Applied Physical Science (Industrial Chemistry )</b>	Closed	Closed	-----	56% PCM	-----	(2). 2% less for Girls.

\*\*Dance, Entrepreneurship, Biotechnology, Web & Multimedia Technology, Fashion Studies & Agriculture (Academic Subjects) and all the vocational subjects will not be considered in determining the cut off percentage. However, one subject out of Home Science, Physical Education, Fine Arts & Music can be included by reducing 10% from the maximum marks.

**(Dr. Vijay Laxmi Pandit)**  
**Principal**