

# FRESHMAN TIME TABLE

HOOR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9.00	A Chem. (32) B " C " D " E " F " G Math. (3-3) H Math. (10-1) J Math. (3-1)	A German (10-5) B French (10-8) C " D Math. (10-1) E " F Chem. (32) G " H " J "	A Chem. (32) B " C " D " E " F Eng. (10-8) G Math. (3-3) H Math. (10-1) J Math. (3-1)	A Math. (10-1) B Math. (3-3) C Math. (3-1) D Spanish (10-8) E German (10-4) F Chem. (32) G " H " J "	A Math. (10-1) B Math. (3-3) C French (10-5) D Spanish (10-8) E Eng. (10-4) F Chem. (32) G " H " J "	A _____ B _____ C _____ D _____ E Math. (3-3) F _____ G _____ H Math. (10-1) J _____
10.00	A Math. (10-1) B Math. (3-3) C Math. (3-1) D Eng. (10-8) E Eng. (10-4) F, Gx Chem. Lab. (C) Gy _____ H French (10-5) J _____	Ax Greek 3-2, Ay French 10-1 B _____ C German (10-5) Dx _____ Dy, E Chem. Lab. (C) F Math. (3-1) G French (3-3) H Eng. (10-4) J Eng. (10-8)	A Math. (10-1) B Math. (3-3) C Math. (3-1) D, E1 Drawing Lab. (F) E2, F Drawing (32) Gx _____ Gy, Hx Chem. Lab. (C) Hy _____ J French (10-5)	Ax Greek 3-2, Ay French 10-4 B German (3-3) C, Dx Physics (10-5) Dy, E Physics (10-1) F German (10-8) G, H1 Drawing Lab. (F) H2 _____ J Math. (3-1)	A Chem. (32) B " C " D " E " F, Gx Physics (10-5) Gy _____ H1 _____ H2, J Drawing Lab. (F)	Ai Latin 001 (3-2) B _____ C _____ D Math. (10-1) E1 _____ E2, F Drawing Lab. (F) Gx _____ Gy, Hx Physics (10-5) Hy, J Physics Lab. (C)
11.00	A Latin (3-1) B Eng. (10-4) C Eng. (10-8) D _____ E German (3-3) F, Gx Chem. Lab. (C) Gy, Hx Physics (10-5) Hy, J Physics (10-1)	A Math. (10-1) B Eng. (10-4) C Math. (3-1) Dx _____ Dy, E Chem. Lab. (C) F German (10-8) G Eng. (10-4) H French (10-5) J _____	A Eng. (10-1) B Eng. (10-4) C Eng. (10-8) D, E1 Drawing Lab. (F) E2 _____ F, Gx Physics (10-5) Gy, Hx Chem. Lab. (C) Hy _____ J _____	A German (10-5) B History (3-1) C _____ D Eng. (10-8) E Eng. (10-4) F _____ G, H1 Drawing Lab. (F) Hy, J Physics (10-1)	A, B Physics (10-5) C Math. (3-1) D Math. (10-1) E Math. (3-3) F Eng. (10-8) G Eng. (10-4) H1 _____ Ha, J Drawing Lab. (F)	A German (10-5) B _____ C _____ D Eng. (10-8) E1 _____ E2, F Drawing Lab. (F) G Eng. (10-4) Hx _____ Hy, J Physics Lab. (C)
12.00	A Eng. (10-8) B German (3-3) C, Dx Physics (10-5) Dy, E Physics (10-1) F, Gx Chem. Lab. (C) Gy _____ H Eng. (10-4) J French (3-1)	A History (10-4) B _____ C French (10-5) Dx _____ Dy, E Chem. Lab. (C) F Eng. (10-8) G Math. (3-3) H Math. (10-1) J Math. (3-1)	A, B Physics (10-5) C History (10-4) D, E1 Drawing Lab. (F) E2 _____ F Math. (3-1) Gx _____ Gy, Hx Chem. Lab. (C) Hy _____ J Eng. (10-8)	A History (10-4) B French (10-8) C German (10-5) D Math. (10-1) E Math. (3-3) F Math. (3-1) G, H1 Drawing Lab. (F) H2, J Drawing (32)	A Latin (10-4) B History (10-8) C, Dx Physics (10-5) Dy, E Physics (10-1) F Math. (3-1) G French (3-3) H1 _____ H2, J Drawing Lab. (F)	Ax Greek 3-2, Ay French 10-1 B _____ C _____ D _____ E1 _____ E2, F Drawing Lab. (F) G Math. (3-3) Hx _____ Hy, J Physics Lab. (C)
2.30	A, B Physics (10-5) C History (10-4) D Math. (10-1) E Math. (3-3) F Math. (3-1) Gx _____ Gy, Hx Physics Lab. (C) Hy, J Chem. Lab. (C)	A Latin (10-4) B History (3-1) C, Dx Chem. Lab. (C) Dy _____ E Math. (3-3) F, Gx Physics Lab. (C) Gy _____ H1 _____ H2, J Drawing Lab. (F)	A, B Chem. Lab. (C) C, Dx Physics Lab. (C) Dy _____ E1 _____ E2, F Drawing Lab. (F) Gx _____ Gy, Hx Physics (10-5) Hy, J Physics (10-1)	A, B Physics Lab. (C) C History (10-4) D, E1 Drawing Lab. (F) E2 _____ F _____ G Math. (3-3) H Math. (3-1) J French (10-5)	A Eng. (10-1) B Eng. (10-4) C Eng. (10-8) Dx _____ Dy, E Physics Lab. (C) F German (10-5) G, H1 Drawing Lab. (F) H2 _____ J Math. (3-1)	
3.30	A1 Latin 001 (3-2) B _____ C _____ D, E1 Drawing (32) E2 _____ F, Gx Physics (10-5) Gy, Hx Physics Lab. (C) Hy, J Chem. Lab. (C)	A1 Latin 001 (3-2) B _____ C, Dx Chem. Lab. (C) Dy _____ E German (10-4) F, Gx Physics Lab. (C) Gy _____ H1 _____ H2, J Drawing Lab. (F)	A, B Chem. Lab. (C) C, Dx Physics Lab. (C) Dy _____ E1 _____ E2, F Drawing Lab. (F) G French (3-3) H Eng. (10-4) J _____	A, B Physics Lab. (C) C _____ D, E1 Drawing Lab. (F) E2 _____ F _____ G _____ H French (10-5) J _____	A History (10-4) B _____ C _____ Dx _____ Dy, E Physics Lab. (C) F _____ G, H1 Drawing Lab. (F) H2 _____ J Eng. (10-8)	
4.30	A Chem. Tutorial B " C " D " E " F " Gx _____ Gy, Hx Physics Lab. (C) Hy, J Chem. Lab. (C)	A _____ B _____ C, Dx Chem. Lab. (C) Dy _____ E _____ F, Gx Physics Lab. (C) Gy _____ H1 _____ H2, J Drawing Lab. (F)	A, B Chem. Lab. (C) C, Dx Physics Lab. (C) Dy _____ E1 _____ E2, F Drawing Lab. (F) G, H1 Drawing (32) H2 _____ J _____	A, B Physics Lab. (C) C _____ D, E1 Drawing Lab. (F) E2 _____ F Chem. Tutorial G " H " J "	A _____ B _____ C _____ Dx _____ Dy, E Physics Lab. (C) F _____ G, H1 Drawing Lab. (F) H2 _____ J _____	

Letters A, B, C, etc., indicate sections into which courses are subdivided. A is Arts; B and C are Science; D, E, F, G, H, and J are Applied Science. Students will be assigned to sections following registration. Sections are the same for all subjects except that labs. and some lectures include more than one section or parts of adjacent sections. E, G, Chem. A, B, C, D, E.; Draw Lab. D, E.; Phys. Gy Hx. Numbers in brackets indicate buildings (first number) and rooms (second number) of Alexander College in which lectures will be held (see diagram page 3). All labs. will be held at the University campus in buildings indicated by the letter in brackets (see diagram page 3).