

2018 Softball Schedule					Home Team after @
Date	Time	Heather Hills Field 1	Heather Hills Field 2	Horizon	
Week 1					
Mon May 21	6:15	COG @ PR		FC @ CG	
Mon May 21	7:30	Peoples @ Irvington		Horizon @ Castleton	
Tues May 22	6:15	HH @ Shepherd			
Tues May 22	7:30				
Week 2					
Mon May 28	6:15				
Mon May 28	7:30				
Tues May 29	6:15				
Tues May 29	7:30				
Thurs May 31	6:15				
Thurs May 31	7:30				
Week 3					
Mon June 4	6:15	Horizon @ COG	FC @ HH	Castleton @ Peoples	
Mon June 4	7:30	HH @ Horizon	COG @ FC	Peoples @ CG	
Tues June 5	6:15	PR @ Irvington			
Tues June 5	7:30	Irvington @ Shepherd			
Thurs June 7	6:15				
Thurs June 7	7:30				
Week 4					
Mon June 11	6:15	Castleton @ COG	Irvington @ CG	Peoples @ Horizon	
Mon June 11	7:30	CG @ Shepherd	PR @ Castleton		
Tues June 12	6:15				
Tues June 12	7:30				
Thurs June 14	6:15				
Thurs June 14	7:30				
Week 5					
Mon June 18	6:15	Irvington @ FC	Castleton @ HH		
Mon June 18	7:30	COG @ Irvington	FC @ Horizon		
Tues June 19	6:15	Sheperd @ PR			
Tues June 19	7:30	PR @ CG	Shepherd @ Peoples		
Thurs June 21	6:15				
Thurs June 21	7:30				
Week 6					
Mon June 25	6:15	HH @ COG	Irvington @ Castleton		
Mon June 25	7:30	CG @ HH	COG @ Peoples		
Tues June 26	6:15	Shepherd @ FC	Horizon @ PR		
Tues June 26	7:30		PR @ FC		
Thurs June 28	6:15				
Thurs June 28	7:30				
Week 7					
Mon July 9	6:15	Shepherd @ COG	Horizon @ Irvington		
Mon July 9	7:30	CG @ Horizon	Castleton @ Shepherd		
Tues July 10	6:15	HH @ PR			
Tues July 10	7:30	FC @ Peoples			
Thurs July 12	6:15				
Thurs July 12	7:30				
Week 8					
Mon July 16	6:15	FC @ Castleton	COG @ CG		
Mon July 16	7:30	Castleton @ CG	Horizon @ Shepherd		
Tues July 17	6:15		HH @ Peoples		
Tues July 17	7:30	Irvington @ HH	Peoples @ PR		
Thurs July 19	6:15				
Thurs July 19	7:30				

Standings (10 Teams)			
Position	Team	Wins	Loses
1	Castleton	0	0
1	Common Ground (CG)	0	0
1	Cross of Grace (COG)	0	0
1	Fall Creek (FC)	0	0
1	Heather Hills (HH)	0	0
1	Horizon	0	0
1	Irvington	0	0
1	Peoples Church	0	0
1	Post Road (PR)	0	0
1	Shepherd	0	0