

## Spring Registration Opens on Sunday, October 25

**Course Reservation Period:** October 25 - November 1

**Open Registration:** November 2

Registration will be available at the following times or at any time thereafter.

**PLEASE NOTE:** Earned credit hours **do not include** courses in which the student is currently enrolled. Therefore, since the total earned credit hours equal zero for a first-time Parkland student, the registration date and time will be set according to the first classification, 1-15 earned credit hours.

### **New or Continuing U.S. Military Veterans**

It is the pleasure of Parkland College and Illinois state law that veterans be granted the earliest access to registration.

- All veterans, regardless of hours earned: October 25 at 8am

### **Continuing Health Professions Students**

**Program Codes:** G.DHG.AAS, G.NUR.AAS, G.NUR.CER, G.NUR.AAS.BRDG.LPN, G.NUR.AAS.BRDG.EMT, G.MAS.CER, G.AMA.CER, G.CMA.CER, G.MTR.CER, G.MSG.CER, G.MSG.AAS, G.OTA.AAS, G.RTT.AAS, G.SUR.AAS, G.VTT.AAS, G.XRA.AAS, G.XCT.CER, GXMR.CER, G.EMT.CER, G.EMT.AAS, G.BOF.CER, G.FST.CER, and G.FST.AAS.

- 46 or more earned credit hours: October 25 at 10am
- 31 - 45 earned credit hours: October 25 at 12pm
- 16 - 30 earned credit hours: October 25 at 2pm
- 1 - 15 earned credit hours: October 25 at 4pm

### **Other continuing degree-seeking students**

**Program Codes:** AA, AS, AES, AFA, AAS, CER, and AGS (excludes CE)

- 46 or more earned credit hours: October 26 at 8am
- 31 - 45 earned credit hours: October 27 at 8am
- 16 - 30 earned credit hours: October 28 at 8am
- 1 - 15 earned credit hours: October 29 at 8am

### **Continuing course enrollees**

**Program Codes:** Y.JPI.CE October 30 at 8am

**All other students register during Open Registration: November 1 at 8am**

(Includes *new* and *returning* students, both *degree-seeking* and *course enrollees*)

For more information please email [Admissions@parkland.edu](mailto:Admissions@parkland.edu) or call 217/351-2482.

Sincerely,

Tim Wendt, Director

Enrollment Services