

```
import RPi.GPIO as GPIO
import time
import signal
import sys
#setup
GPIO.setmode (GPIO.BCM)
GPIO.setup (9, GPIO.OUT)
GPIO.setup (10, GPIO.OUT)
GPIO.setup (11, GPIO.OUT)
GPIO.output(9,False)
GPIO.output(10,False)
GPIO.output(11,False)
GPIO.cleanup()
sys.exit(0)
signal.signal(signal.SIGINT,allLightsOff)
#loop
While True:
    #red
    GPIO.output(9,True)
    time.sleep(3)
    #red&amber
    GPIO.output(10,True)|
    time.sleep(1)
    #green
    GPIO.output(9,False)
    GPIO.output(9,True)
    GPIO.output(11,True)
    time.sleep(5)
    #amber
    GPIO.output(11,False)
    GPIO.output(10,True)
    time.sleep(2)
    #amber off
    GPIO.output(10,False)
```