```python
import
RPi.GPIO
as GPIO
            import time
            GPIO.setmode(GPIO.BOARD)
            GPIO.setup(7,GPIO.OUT)
            GPIO.setup(11,GPIO.OUT)
            GPIO.setup(13,GPIO.OUT)
            GPIO.setup(15,GPIO.IN,pull_up_down_=GPIO.UP)
            def turn_on(pin,seconds):
                GPIO.output(pin.GPIO.HIGH)
                time.sleep(seconds)
            def turn_off(pin,seconds):
                GPIO.output(pin.GPIO.LOW)
                time.sleep(seconds)
            try:
                while True:
                    button_state=GPIO.input(15)
                    if button_state==True:
                        turn_on(13,2)
                        turn_off(13,.1)
                        turn_on(7,4)
                        turn_off(7,.1)
                        turn_on(11,1)
                        turn_off(11,.1)
                     else:
                         if button_state==False:
                             GPIO.output(7,GPIO.LOW)
                             GPIO.output(11,GPIO.LOW)
                             GPIO.output(13,GPIO.LOW)
                             time.sleep(.1)
            except KeywordInterrupt:
                GPIO.cleanup()
                print("TRAFFIC LIGHT SEQUENCE DONE")
```