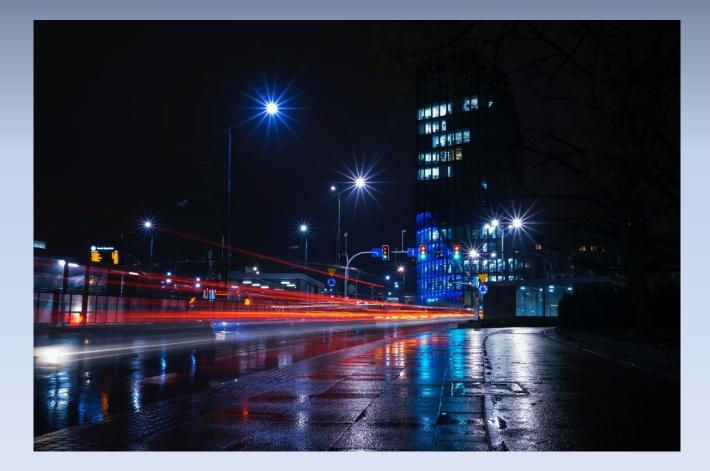


# NIGHT PHOTOGR APHY TIPS



# USE A TRIPOD OR SUPPORT YOUR CAMERA ON SOMETHING SOLID



IF USING A TRIPOD SWITCH OFF 'IMAGE STABILISATION ON LENS IF NO TRIPOD TRY RESTING ON WALL FENCE BENCH

### **USE MANUAL FOCUS**

#### AUTOFOCUS IS NOT RELIABLE AT NIGHT AND TENDS TO 'HUNT' FOR FOCUS

SWITCH YOUR LENS TO MANUAL

SET MANUAL FOCUS TO INFINITY  $\infty$ 

TURN ON 'LIVE VIEW MODE' AND ZOOM-IN BUTTON

ADJUST UNTIL SUBJECT IS PIN SHARP

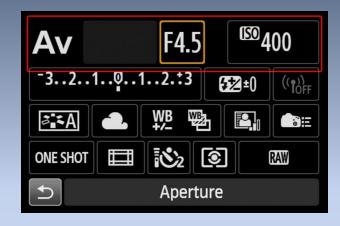
### SET CAMERA TO APERTURE PRIORITY MODE



#### APERTURE PRIORITY LOCKS YOUR LENS APERTURE TO A SPECIFIC F-STOP

#### **CAMERA WILL FIGURE OUT REST OF THE SETTINGS**

### SET YOUR APERTURE LOW



#### **ANY F-STOP BELOW 5.6 IS GOOD**

#### THE LOWER THE F-STOP THE MORE LIGHT YOU WILL LET IN – ESSENTIAL FOR NIGHT PHOTOGRAPHY

## SET SHUTTER DELAY TO 2 SECONDS TO REDUCE SHAKE

Drive mode
Self-timer:2sec/remote
□ □H □ □S □S io io Press shutter button to shoot in 2 sec. Remote can be used. 5

#### **CAMERA MOUNTED ON TRIPOD**

#### NO REMOTE CONTROL TO TRIGGER YOUR CAMERA?

THEN SET A 2 SECOND TIMER ON CAMERA TO PREVENT SHAKES WHEN HITTING THE SHUTTER RELEASE



#### SET ISO MANUALLY

#### SET IT LOW TO REDUCE GRAIN

#### ISO 200 – 400

#### IF TRYING HAND HELD SET ISO TO 1600 OR HIGHER

SHOOT IN RAW OR RAW & JPEG

RAW PREFERABLE AT NIGHT TO CAPTURE FULL RANGE OF

**COLOURS AND SMOOTHER TRANSITIONS BETWEEN THEM** 

RAW = 14 BIT FILES JPEG = 8 BIT FILES

TRY SETTING CAMERA TO RAW & JPEG TO COMPARE THE DIFFERENCE

### **BULB MODE**

#### IN BULB MODE THE SHUTTER STAYS OPEN FOR AS LONG AS YOU HOLD THE SHUTTER BUTTON DOWN

**TRIPOD MOUNT CAMERA** 

**USE REMOTE RELEASE** 

TRY SHUTTER SPEED LONGER THAN 30 SECONDS

**GOOD FOR TRAFFIC TRAILS** 



#### THESE TIPS INTENDED AS GUIDANCE ONLY

#### **INTERNET IS FULL OF ADVICE AND INFORMATION**

#### EXPERIMENT UNTIL YOU FIND A WAY TO TAKE THE IMAGES YOU ARE LOOKING FOR

