import cv2

cap = cv2.VideoCapture('sample\_vid.mp4')

while(True):

# Capture frames in the video

ret, frame = cap.read()

# describe the type of font

# to be used.

font = cv2.FONT\_HERSHEY\_SIMPLEX

# Use putText() method for

# inserting text on video

cv2.putText(frame,

'TEXT ON VIDEO',

(50, 50),

font, 1,

(0, 255, 255),

2,

cv2.LINE\_4)

# Display the resulting frame

cv2.imshow('video', frame)

# creating 'q' as the quit

# button for the video

if cv2.waitKey(1) & 0xFF == ord('q'):

break

# release the cap object

cap.release()

# close all windows

cv2.destroyAllWindows()