

```
print "Local current time :", localtime
```

This would produce the following result:

```
Local current time : Tue Jan 13 10:17:09 2009
```

## Getting Calendar for a Month

The calendar module gives a wide range of methods to play with yearly and monthly calendars. Here, we print a calendar for a given month ( Jan 2008 ):

```
#!/usr/bin/python  
  
import calendar  
  
cal = calendar.month(2008, 1)  
print "Here is the calendar:"  
print cal;
```

This would produce the following result:

```
Here is the calendar:  
  
    January 2008  
Mo Tu We Th Fr Sa Su  
    1  2  3  4  5  6  
  7  8  9 10 11 12 13  
14 15 16 17 18 19 20  
21 22 23 24 25 26 27  
28 29 30 31
```

## The *time* Module

There is a popular **time** module available in Python which provides functions for working with times and for converting between representations. Here is the list of all available methods: