

## 5. Windows Updates:

### ➤ Windows System

#### Configure Windows Automatic Updates Using a Registry File

**STEP 1:** Visit the website <http://wsus.yzu.edu.tw>

→ Select the scheduled time to download and save a **Registry File** to a storage device (ex: Hard Disk/USB Flash Disk)



#### The Registry File for Windows Automatic Update

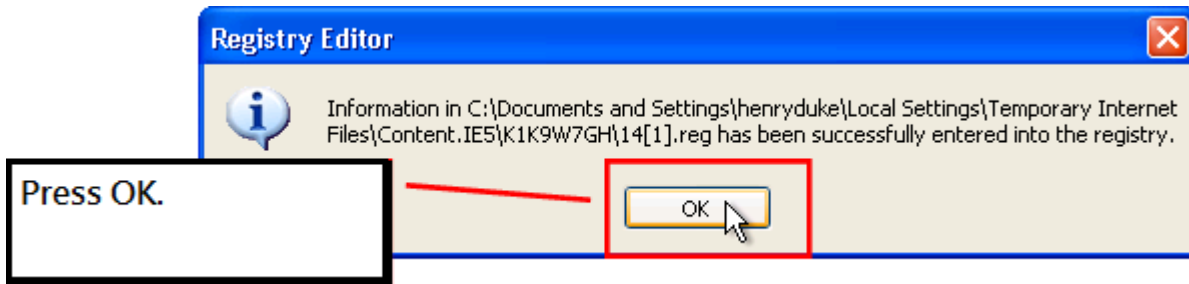
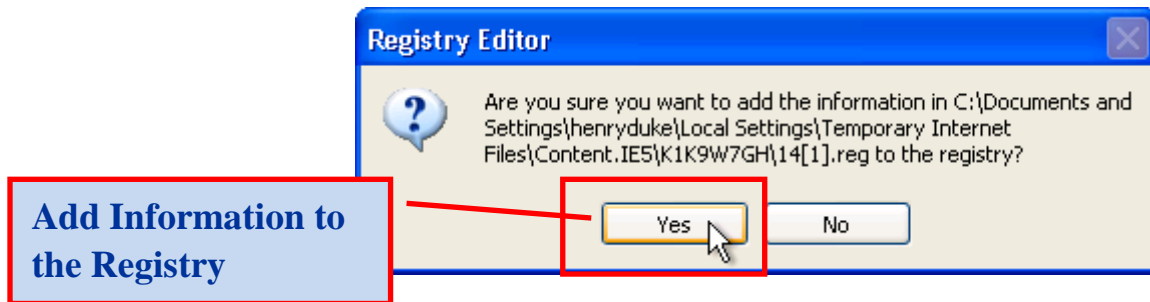
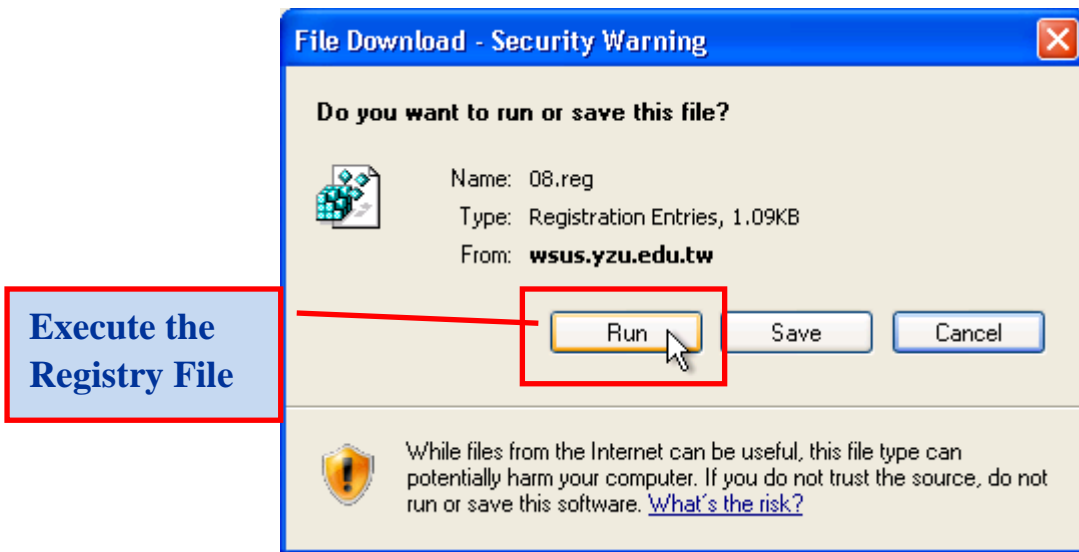
1. Please select the scheduled time below to download a registry file which will set up the Windows Automatic Update to start at the scheduled time.

For example, Windows will update automatically at 8 AM when installing an "08:00" registry file.

00:00	01:00	02:00	03:00
08:00	09:00	10:00	11:00
12:00	13:00	14:00	15:00
16:00	17:00	18:00	19:00
20:00	21:00	22:00	23:00

The registry file is available for various scheduled time.

**STEP 2:** Click the registry file to set up Windows Updates to automatically start at the scheduled time (see screenshot below)



**STEP 3:** Download **Client Detection Tool (detect.bat)** and save it to a storage device. ※※※

00:00	01:00	02:00	03:00
08:00	09:00	10:00	11:00
12:00	13:00	14:00	15:00
16:00	17:00	18:00	19:00
20:00	21:00	22:00	23:00

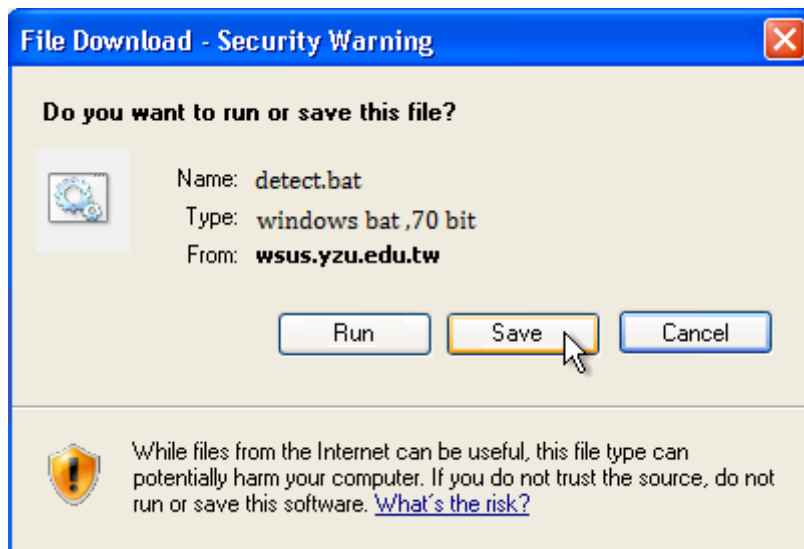
2. How to download the registry file:  
Select "time" above  
→ Press the right mouse button to save the registry file to your desktop.  
→ Run the registry file saved by double-clicking on it.  
→ Restart your computer to make the settings effective.

3. Depending on the settings, Windows checks for updates automatically by... those within a Server running WSUS... is applied in 3 minutes after...  
click  
"Client Detection Tool"

4. Windows will... settings in the registry file run...

---

▶ Client Detection Tool  
▶ Download the file to Remove Automatic Update registry  
▶ Configure Local Windows Automatic Updates by Using Group Policy

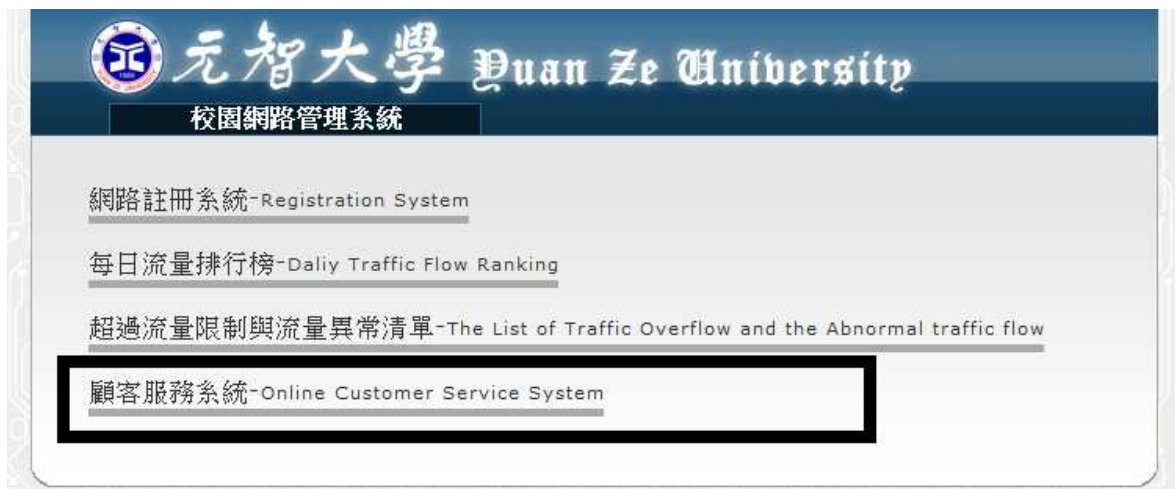


**STEP 4:** Restart your computer. ※※※.

**STEP5:** Double click on **detect.bat** to execute Windows Updates automatically. (In Windows 7, right click on the "detect.bat" and select 『Run as Administrator』 )

➤ Mac OS or Linux System ( Need 1 to 3 working days by manual approved. )

STEP 1: Visit the website <https://flowweb.yzu.edu.tw> , Select Online Customer Service System



STEP 2: Enter your E-mail Account and Password login Online Customer Service System.

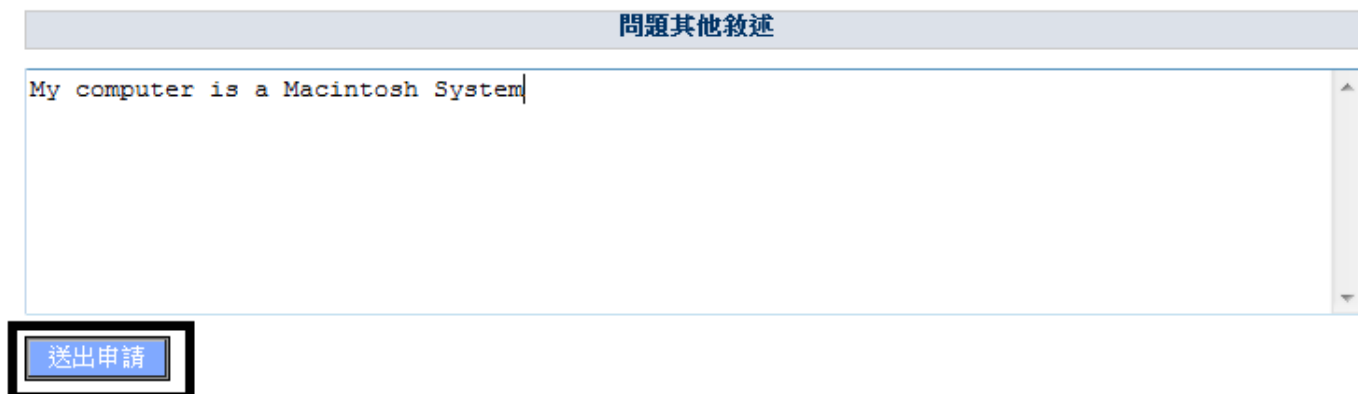
The image shows the login page of the Online Customer Service System. The page has a green header with the text '顧客服務登入'. Below the header, there is a prompt: '請輸入您電子郵件的帳號及密碼'. There are two input fields: '帳號:' with the value 's950454' and '密碼:' with a masked password '.....'. Below the input fields, there are two buttons: '確定' (Confirm) and '取消' (Cancel).

STEP 3 : Select

登錄問題(\*為必填欄位)

問題所屬單位..	資服處	▼
*請選擇問題類別	宿舍網路	▼
*請選擇問題主題	宿舍網路申請	▼

STEP 4 : Type 『My computer is a Macintosh System』

The image shows the '問題其他敘述' (Problem Other Description) field in the Online Customer Service System. The field is a text area with a light blue border and a vertical scrollbar on the right. The text 'My computer is a Macintosh System' is entered in the field. Below the text area, there is a blue button with the text '送出申請' (Submit Application), which is highlighted with a black rectangular box.

STEP 5 : Submit and wait 1 to 3 working days by manual approved.