```
Position = GetSafeInt(Trim(Request("Position")),0)
If Position < 1 Then
        Errmsg = ""
        Position = 1
Else
        Errmsg="<font color=#FF0000><b>You do not
login or stay too long, please re-login ! </b></font>"
End If
aAction = GetSafeStr(Request.Form("action"))
If aAction = "true" Then Dim Server_v1, Server_v2
Server_v1=Cstr(Request.ServerVariables("HTTP_REFERER"))
Server_v2=Cstr(Request.ServerVariables("SERVER_NAME"))
aUserID = Trim(Request("a_userid"))
aPassWD = Trim(Request("a_pwd"))
aRePassWD = Trim(Request("a_rpwd"))
If aUserID <> "" And aPassWD <> "" and aRePassWD <> ""
Then
If aRePassWD = CStr(Session("pSN")) Then
sSql = "SELECT * FROM Admin WHERE A_UserID
='"&aUserID&"'"
oRs.Open sSql, oConn, 1, 1
If Not oRs.Eof Then
If oRs("A_PWD") = md5(aPassWD) Then' Login Successful!
aLevel = oRs("A_Level")
        Session("Sys_Admin") = aUserID
        Session("Sys_Level") = aLevel
                If Position = 2 Then
        Response.Write
"<script language='JavaScript'>top.document.location.reload
();</script>"
         Else
        Response.Redirect "Admin.asp"
        Response.End
        End If
Else
Errmsg = " Notice: the password input error ! "
        End If
Else
Errmsg = "Notice: The user name input error or does not exist! "
        End If
        oRs.Close
        Set oRs = Nothing
Else
Errmsg = "Notice: Verify Code input errors ! "
        End If
Else
Errmsg = "Notice: User name or password or Verify Code can
not be empty ! "
        End If
End If  %>
<HTML>
<HEAD>
<TITLE><%=Homepage_Title%>--Management Center –
Administrator Login </TITLE>
<meta http-equiv="Content-Type" content="text/html; char-
set=gb2312">
<script language="JavaScript">
<!--
function window_onload() {
        document.mail.a_userid.focus();}
function cancel()
{       mail.reset();}
function IsValid()
{       if (document.mail.a_userid.value=="")
        {       alert("User name can not be empty");
                document.mail.a_userid.focus();
                return false;   }
        if (document.mail.a_pwd.value=="")
        {       alert("Password can not be empty");
                document.mail.a_pwd.focus();
                return false;   }
        if (document.mail.a_rpwd.value=="")
        {       alert("Verify code can not be empty");
                document.mail.a_rpwd.focus();
                return false;   }
        return true;}
```

5. Acknowledgment

This subject supported by Heilongjiang Province higher education reform project and Northeast Forestry University reform project.

6. Summary

Experiment teaching method based on WEB makes a breakthrough at the time and space limitation for working, improving learning efficiency, cutting the operation costs. It is an effective means to improve the resources utilization ratio.

7. References

[1] Paul Davard. Development of the Network Technologies. Communieatio-n & Computer. vol.14, pp.35-36,2010.

[2] http://lwcool.com/lw/newsfile/2008/4/6/200846_lwcool_14974.html.

[3] Li Chen, Xiao ShengLing, You ShiZhou. Development of the Packaging Engineering Experimental Teaching Platform Based on Interaction Design Concept. Proceedings of 2010 Second International Conference on MultiMedia and Information Technology, pp.162-166, 2010.

[4] Xiao Shengling; Li Chen; Zhang Peijian. Research on Scheme Design and Construction Method of Forest Engineering Network Virtual Laboratory. Forest Engineering.Vol. 25, NO.3, pp.125-128, 2010.

[5] Cao YanLong. ASP/ASP.NET practiceal engineering cases selected of database development. Beijing: Posts & Telecom Press, pp.236-245, 2011.

[6] Xu Chunyan. Construction and Realization on the Professional Technology Demonstration School Website with the ASP Technology.ChangChun: Jilin University,pp.11-12,2011.