

CHƯƠNG 6: BÀI TẬP 1

```
using System;
using System.Net;
using System.Web.Mail;
class MailTest
{
    public static void Main()
    {
        string from = "test1@test.com";
        string to = " test2@test.com ";
        string subject = "This is a test mail message";
        string body = "Hi test2";
        SmtpMail.SmtpServer = "192.168.81.100";
        SmtpMail.Send(from, to, subject, body);
    }
}
```

CHƯƠNG 6: BÀI TẬP 2

```
using System;
using System.Web.Mail;
class MailAttachTest
{
    public static void Main()
    {
        MailAttachment myattach =
            new MailAttachment("c:\\temp\\test.txt",
                MailEncoding.Base64);
        MailMessage newmessage = new MailMessage();
        newmessage.From = "test1@test.com";
        newmessage.To = " test2@test.com ";
        newmessage.Subject = "A test mail attachment message";
        newmessage.Priority = MailPriority.High;
        newmessage.Headers.Add("Comments",
            "This message attempts to send a binary attachment");
        newmessage.Attachments.Add(myattach);
        newmessage.Body = "Here's a test file for you to try";
        try
        {
            SmtpMail.SmtpServer = "192.168.81.100";
            SmtpMail.Send(newmessage);
        } catch (System.Web.HttpException)
        {
            Console.WriteLine("This device cannot send Internet messages");
        }
    }
}
```

CHƯƠNG 6: BÀI TẬP 3

```
using System;
using System.Net.Mail;
using System.Web;
class MailTest
{
    public static void Main()
    {
        SmtpClient SmtMail = new SmtpClient();
        string from = "test1@test.com";
        string to = "test2@test.com";
        string subject = "This is a test mail message";
        string body = "Hi test2";
        SmtMail.Host = "192.168.81.100";
        SmtMail.Port = 23;
        SmtMail.Send(from, to, subject, body);
    }
}
```

CHƯƠNG 6: BÀI TẬP 4

```
using System;
using System.Web;
using System.Net.Mail;
class MailAttachTest
{
    public static void Main()
    {
        string file1 = "test1.jpg";
        string file2 = "test2.doc";
        SmtpClient SmtMail = new SmtpClient();
        Attachment f1 = new Attachment(file1);
        Attachment f2 = new Attachment(file2);
        MailMessage newmessage = new
MailMessage("test1@test.com", "test2@test.com",
"A test mail attachment message", "TEST MAIL");
        newmessage.Priority = MailPriority.High;
        newmessage.Headers.Add("Comments", "This message
attempts to send a picture, a text document attachments");
        newmessage.Attachments.Add(f1);
        newmessage.Attachments.Add(f2);
        try
        {
            SmtMail.Host = "192.168.81.100";
            SmtMail.Send(newmessage);
        }
    }
}
```

```
    }  
    catch (System.Net.HttpListenerException)  
    {  
        Console.WriteLine("This device cannot send Internet  
messages");  
    }  
}  
}
```