

SME Infocomm Resource Centre (SIRC)

The SME Infocomm Resource Centre (SIRC) is set up to help SMEs learn more about infocomm technologies. It provides advice on infocomm usage as well as technical resources to encourage SMEs to use infocomm. At the same time, such centres can also help SMEs to try out new ideas or develop proof-of-concept for untested innovative solutions.

SIRC@Singapore Polytechnic

Singapore Polytechnic (SP) is the first SIRC set up to share infocomm knowledge and information, and to provide technical resources to help jump-start innovations. The services offered are listed below. Advisory services cost only S\$5 while consultancy services are charged on per project basis.

Advisory services

- Demonstration centre for commonly used software such as security, email, internet telephony, mobile applications, multimedia and games
- Workshops and technology updates/seminars

Consultancy services

- Feasibility study
- Technical evaluation
- Proof-of-concept prototype
- Development and deployment services

The centre's areas of focus include:

- Security (including information security, wireless security, etc)
- Web 2.0 applications
- Mobile applications (applications on mobile phones and PDAs)
- Web page development (eg. re-usable 3D models, media templates and flash animations)

Please refer to www.sp.edu.sg/sirc for further details and updates.

Contact information:

Mr Lim Hwa Soon
Industry Services Officer
Singapore Polytechnic
DID: 6772 1787
Email: hwasoon@sp.edu.sg

Mr Jason Ng
Manager (Business Development)
Singapore Polytechnic
DID: 6870 7018
Email: jason.ng@sp.edu.sg



中小企业资信资源中心 (SIRC)

中小企业资信资源中心的成立，是为了协助中小企业更好地掌握与资信相关的知识。为了鼓励中小企业广泛使用资信科技，中心为业者提供运用资信科技和技术资源相关的咨询服务，同时也协助中小企业测试崭新的点子或替未经测试的创新方案开发概念验证(proof-of-concept)。

中小企业资信资源中心@新加坡理工学院

新加坡理工学院是第一个设立的中小企业资信资源中心，致力与中小企业分享资信科技的知识与资讯，并为开发创新概念提供所需的技术支援。中心的收费准则是：顾问服务的费用为新币5元；咨询费则按不同项目计算。中心所提供的服务如下：

顾问服务

- 教导普遍运用电脑软件，如安全网、电邮、网络电话、流动科技应用、多媒体以及电脑游戏的示范中心
- 工作坊和最新科技常识的更新/座谈会

咨询服务

- 可行性研究
- 技术评估
- 原型验证
- 计划开发和运用服务

中心所涵盖的主要范围包括：

- 安全防护 (包括设立安全网和无线安全网防护资讯等)
- Web 2.0方程式的应用
- 流动科技应用 (手机和掌上电脑的运用)
- 网页开发 (例如，可循环使用的立体模型、媒体样板和flash动画)

欲查询更多详情与最新资讯，请浏览中小企业资信资源中心@新加坡理工学院的网站：www.sp.edu.sg/sirc

联络方式：

林华顺先生
行业服务职员
新加坡理工学院
直线：6772 1787
电邮：hwasoon@sp.edu.sg

伍永雄先生
企业发展经理
新加坡理工学院
直线：6870 7018
电邮：jason.ng@sp.edu.sg

