

IT2768 ITSM

IT Services & Management

- ML : Leung_Sai_Cheong@nyp.gov.sg
- 65501807, Block L. 415

Teaching Staff

Module Groups	Tutor
1,3	Mr Leung Sai Cheong
2,4,5	Mr Gabriel Choo

Learning Outcomes

Mode of Teaching

Mode of Assessment

Reference Books

Your
responsibilities

Learning Outcomes

- describe the basic concepts of service quality and ITSM
- describe the five phases within the IT service management lifecycle
- discuss the use of the key management processes within ITIL
- explain the processes involved in ensuring the service standards of IT services

Module Outline

1	Overview of IT services & management
2	Service Operation
3	Service Transition
4	Service Strategy
5	Service Design
6	Continual Service improvement
7	Functions & Processes in service lifecycle

Mode of Teaching

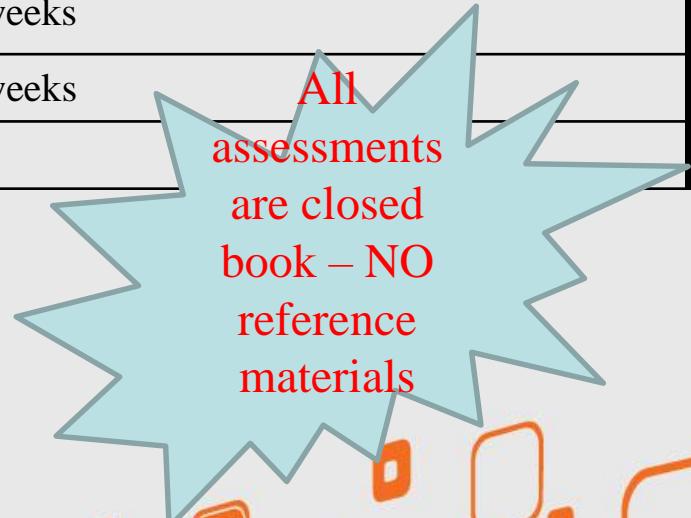
Lecture (15 hours)	1 hour/week	F2F / elearning
Tutorial (15 hours)	1 hour/week	Tutorial class
Revision (15 hours)	1 hour/week	Self Revision

Note:

- ✓ Total: 30 hours + Self Revision
- ✓ Refer to time table for details

Assessments

Written Test 1	25%	Week 7
Assignment	30%	CP1-Wk6, CP2-Wk9, Submit Report & Presentation Wk12
Written Test 2	25%	Week 16
Review Questions	10%	All weeks
Class participation	10%	All weeks
Total	100%	



All assessments are closed book – NO reference materials

References

- Foundation of IT service management : with ITIL 2011, Brady Orand, 2011
- ITIL service transition, Rance Stuart, 2011
- ITIL service operations, Steinberg Randy, 2011
- Introduction to the ITIL@service lifecycle, Great Britain, Office of Government Commerce, 2010
- Lean service: a practical guide for SME owner/manager, Richard Keegan, 2015

Students' Responsibilities

Learning – Actively



Assessments

Submit your answers for review questions to BlackBoard on time.

Punctuality and attendance

Attendance will be taken at **10 minutes** after the start of class.

Excuses if any must be brought to Tutor's notice **by the first 10** minutes of each class/lecture.

SAS

You are responsible to **check** your own attendance record in SAS.

Discrepancies must be brought to my notice latest **before** the **NEXT** lecture/tutorial.

Summary

