



# GLOBAL CLASSROOM

Centre of Instructional Resources & e-Learning

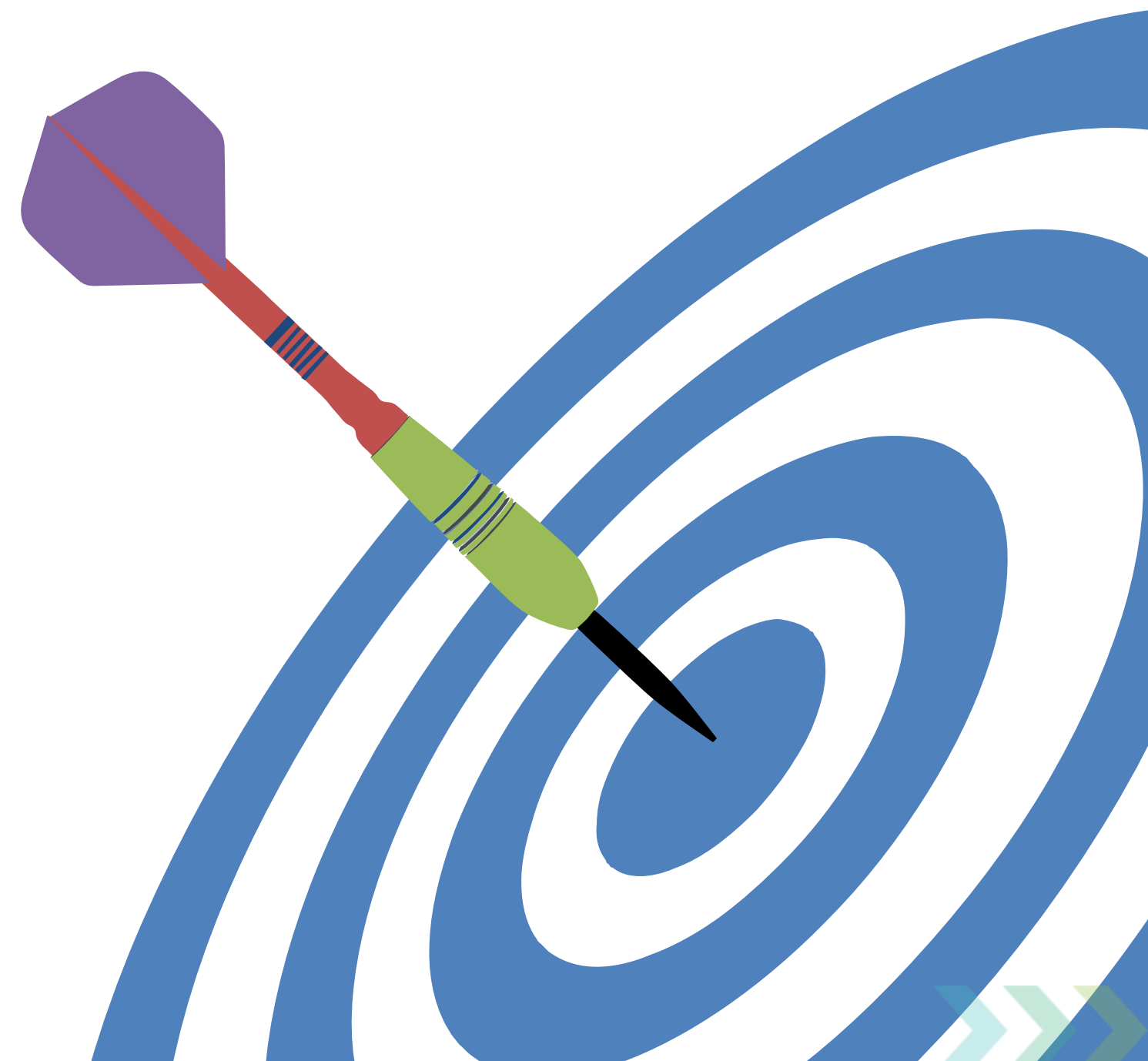
# 2025 GC KPI

FOR ALL FACULTIES AND CENTERS

GC

**3 Basic**

**2 Standard/ Advanced**



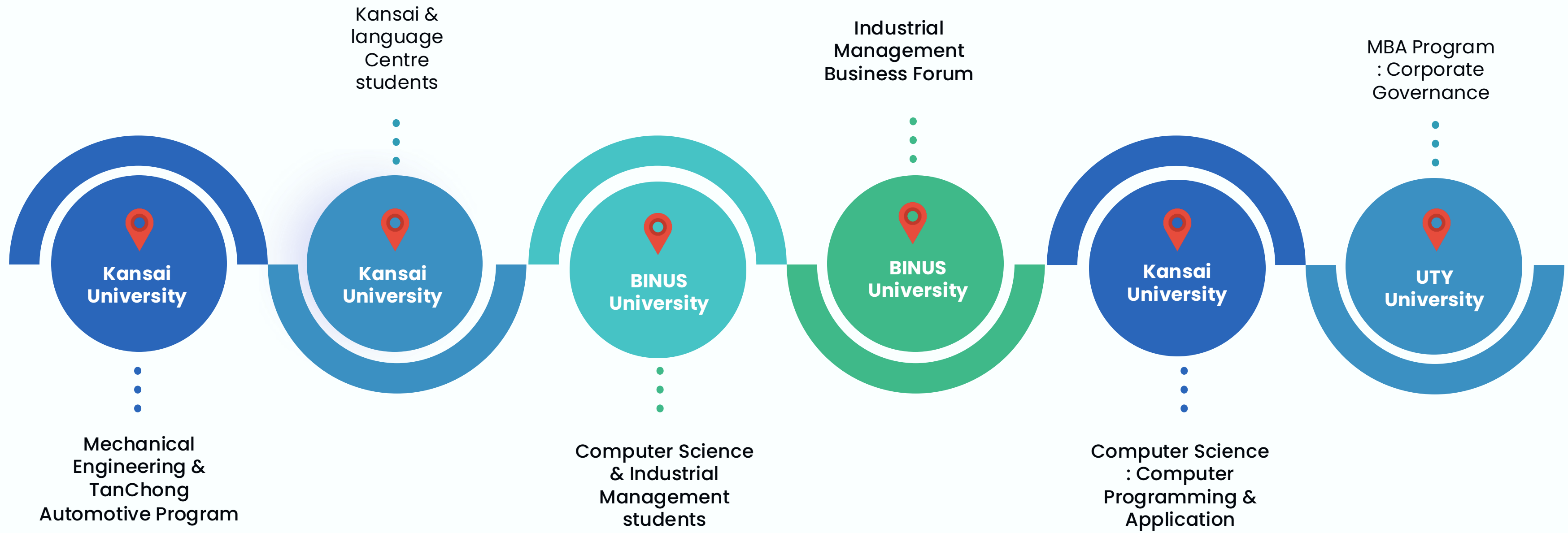
# What is Global Classroom?



Global Classroom is a contemporary teaching paradigm which is beyond classroom boundary (regardless of geographical, time zone, languages and cultural barriers).

As students collaborate virtually while being mentored by international educators from partner Institution or industries through technology integrated Collaborative Online International Learning.

# Global Classroom Experiential Learning





# How is Global Classroom Take Place?



The State of University  
New York Collaborative  
Online International Learning  
**(SUNY-COIL)**

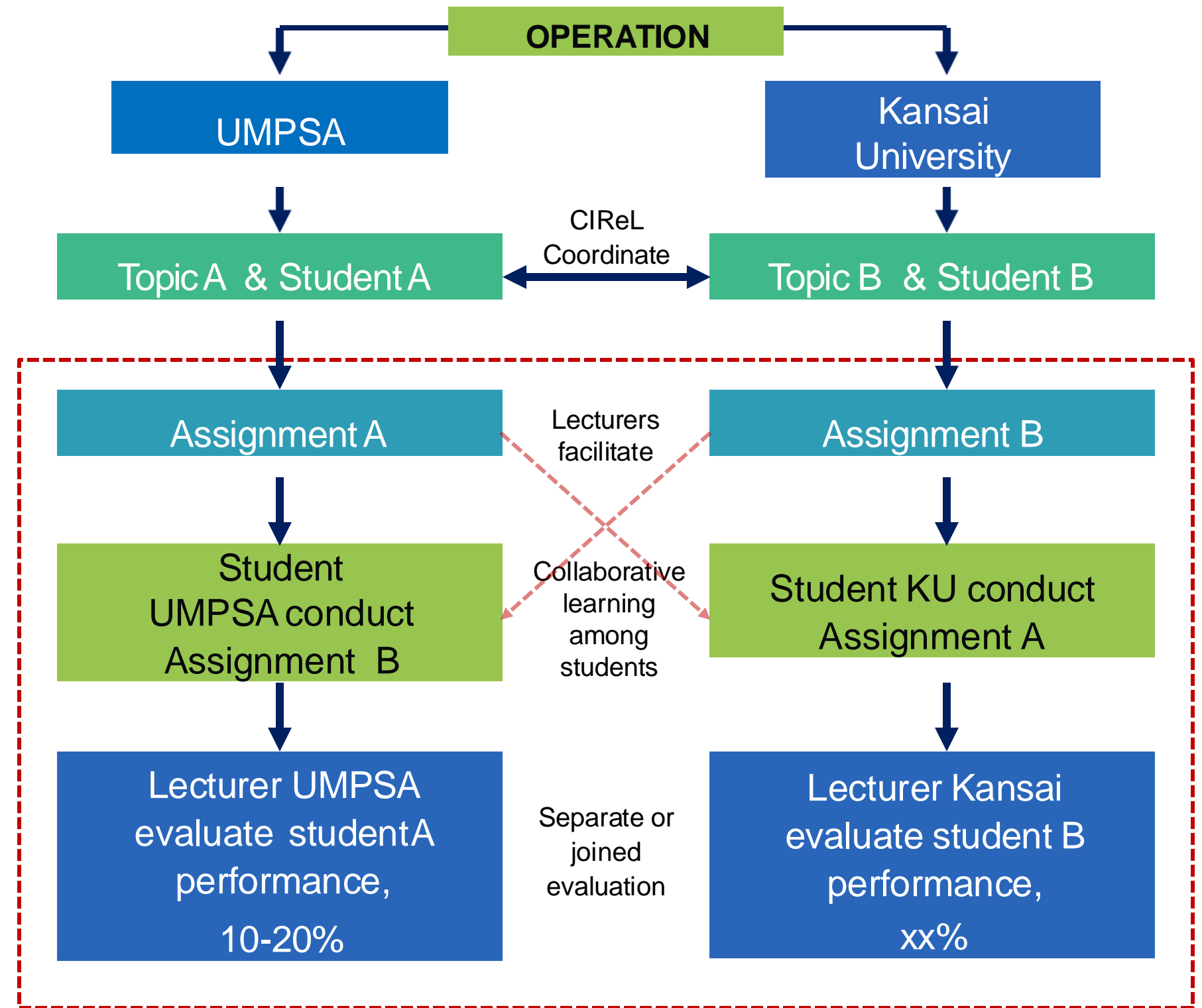


Kansai University  
Collaborative Online  
International Learning  
**(KU-COIL)**



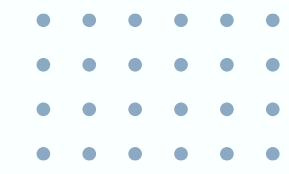
اونيورسيتي مليسيا فهغ السلطان عبد الله  
**UNIVERSITI MALAYSIA PAHANG  
AL-SULTAN ABDULLAH**

Universiti Malaysia Pahang  
Al-Sultan Abdullah  
Global Classroom  
**(GC)**



Global Classroom ACTIVITIES





# CRITERIA FOR GLOBAL CLASSROOM COLLABORATIONS



**UMPSA &  
INTERNATIONAL  
UNIVERSITY  
(OVERSEAS)**



**UMPSA &  
INTERNATIONAL  
COMPANY  
(OVERSEAS)**



**UMPSA &  
MULTINATIONAL  
COMPANY  
(LOCATED IN  
MALAYSIA)**

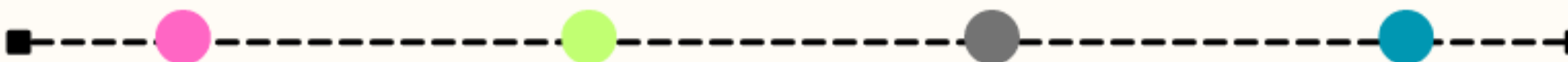


**UMPSA &  
LOCAL  
UNIVERSITY**



**UMPSA &  
MALAYSIA  
COMPANY**





FORM A  
GLOBAL CLASSROOM



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FORM B  
GLOBAL CLASSROOM



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# LINK TO THE GC POSTER TEMPLATE

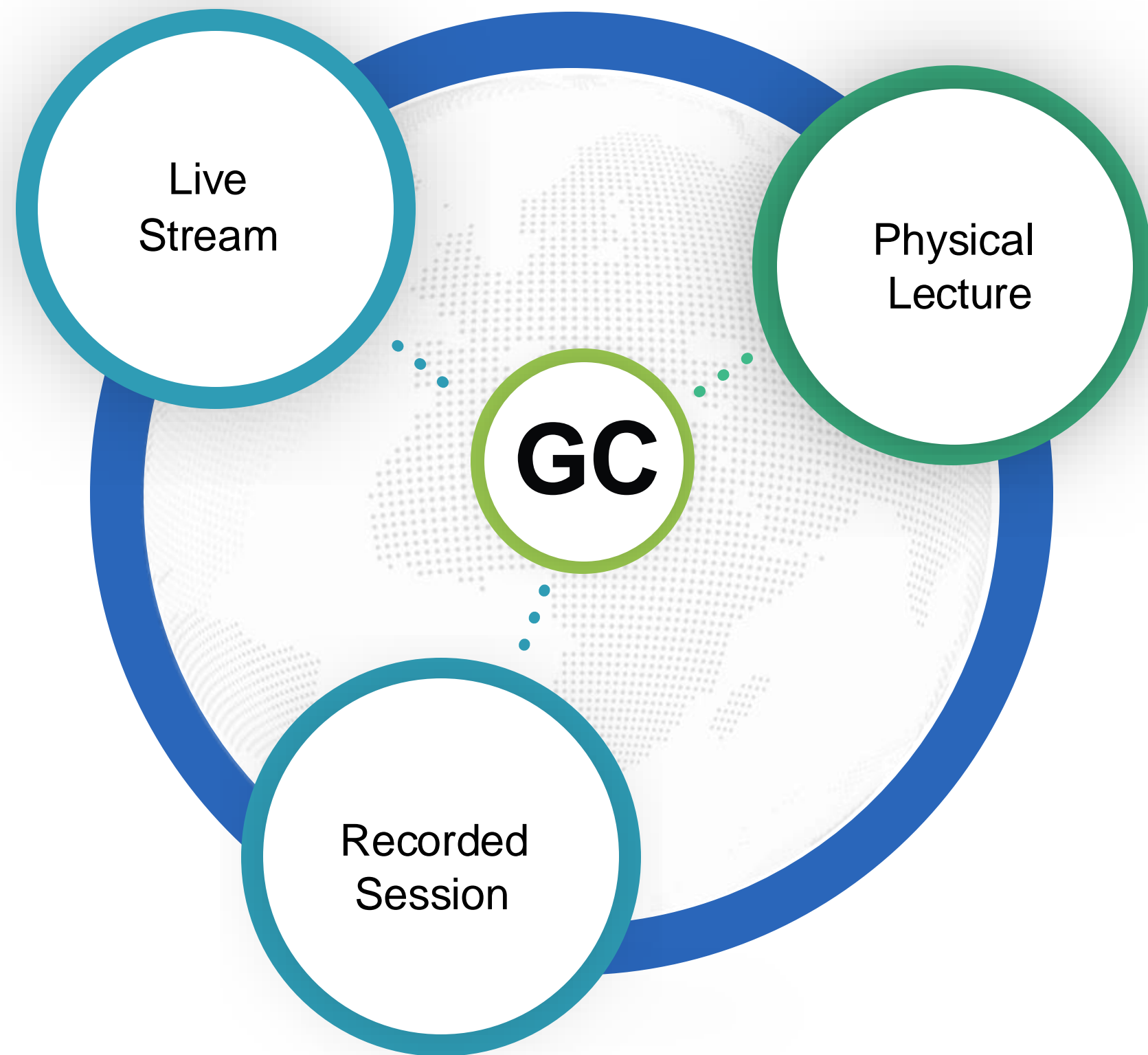


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# GC Session Implementation Mode



All in one teaching plan template








- ✓ Sample teaching plan covers all CIREL initiatives into a subject .
- ✓ Initiatives include Micro Credential + GC + PTG
- ✓ Scan the QR code on the right for full view of the sample teaching plan.





# Simulation : Global Classroom Implementation

Example Global Classroom for 3 credit hour subject with 120 SLT (1 credit hour =40 SLT)

CATEGORY	BASIC GC	STANDARD GC	ADVANCED GC
GC Index	Average	Good	Excellent
Learning Activity/ Material	<b>10%</b> Collaborative Learning  = 12 hours SLT	<b>20%</b> Collaborative Learning  = 24 hours SLT	<b>40%</b> Collaborative Learning  = 48 hours SLT
Learning Assessment	None	<b>10%</b> Collaborative Learning  = 12 hours SLT <i>(Minimum)</i>	<b>20%</b> Collaborative Learning  = 24 hours SLT <i>(Minimum)</i>
Total Student Learning Time (SLT)	<b>10%</b> Collaborative Learning= <b>12 hours SLT</b>	<b>30%</b> Collaborative Learning= <b>36 hours SLT</b>	<b>60%</b> Collaborative Learning= <b>72 hours SLT</b>








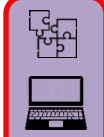


# Course Structure



- Asynchronous
- Study Week
- Synchronous
- Final Exam

## Delivery

- 
 Face-to-face physical class – Conventional
- 
 Face-to-face online class (Synchronous)
- 
 Non-face-to-face (Asynchronous)
- 
 Flexible “***Anytime, Anywhere, Anyway, Anyhow***”
- 
**Student’s attendance record** is replaced by learning participation and achievement
- 
 Learning materials, activities and assessment for SBL need to be documented in KALAM





# Global Classroom Category







# BASIC

# Global Classroom Simulation

10%



Learning Activity/Material

Collaborative Learning

= 12 hours SLT



Material  
3%x120



4 hours



Weeks:  
2,3



Global Classroom = 2 hours



Collaborative learning = 2 hours



Activity  
7%x120



8 hours



Weeks:  
2,3



Lab tutorial = 4 hours



Collaborative learning = 4 hours

10% Total Student Learning Time (SLT) = **12 hours Collaborative Learning**





# STANDARD

## Global Classroom Simulation : 1

### Learning Activity/Material

20%

Collaborative Learning



= 24 hours SLT

### Learning Assessment

10%

Collaborative Learning



= 12 hours SLT



Material  
10% x 120



12 hours



Weeks:  
3, 4, 5, 6



Global Classroom 1 = 2 hours

Global Classroom 2 = 2 hours

Collaborative learning = 8 hours



Activity  
10% x 120



12 hours



Weeks:  
3, 4, 5, 6



Lab tutorial = 8 hours

Collaborative learning = 4 hours



Assessment 1  
5% x 120



6 hours



Weeks:  
5, 6, 7, 8



Quiz 1 (5%) = 6 hours (including preparation time)



Assessment 2  
5% x 120



6 hours



Weeks:  
5, 6, 7, 8



Quiz 2 (5%) = 6 hours (including preparation time)

30% Total Student Learning Time (SLT) = **36 hours SLT**





# STANDARD

## Global Classroom Simulation : 2

10%



Learning Activity/Material

Collaborative Learning

= 12 hours SLT



Material 3%x120 = 4 hours



Weeks: 2,3



Global Classroom = 2 hours



Collaborative learning = 2 hours



Activity 7%x120 = 8 hours



Weeks: 2,3



Lab tutorial = 4 hours



Collaborative learning = 4 hours

20%



Learning Assessment

Collaborative Learning

= 24 hours SLT



Assessment 1 10%x120 = 12 hours



Weeks: 5, 6, 7, 8, 9, 10



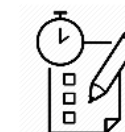
Assignment 1 (10%) = 12 hours (including preparation time)



Assessment 2 10%x120 = 12 hours



Weeks: 5, 6, 7, 8, 9, 10



Assignment 2 (10%) = 12 hours (including preparation time)

30% Total Student Learning Time (SLT) = **36 hours SLT**





# ADVANCED

# Global Classroom Simulation : 1

## Learning Activity/Material

40%

Collaborative Learning



= 48 hours SLT



Material  
20% x 120



24 hours



Weeks:  
3, 4, 5, 6



Global Classroom 1 = 2 hours



Global Classroom 2 = 2 hours



Global Classroom 3 = 2 hours



Global Classroom 4 = 2 hours



Collaborative learning = 16 hours



Activity  
20% x 120



24 hours



Weeks:  
3, 4, 5, 6



Lab tutorial = 16 hours



Collaborative learning = 8 hours

## Learning Assessment

20%

Collaborative Learning



= 24 hours SLT



Assessment 1  
10% x 120



12 hours



Weeks:  
5, 6, 7, 8



Assignment 1 (10%) = 12 hours (including preparation time)



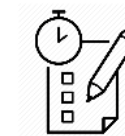
Assessment 2  
10% x 120



12 hours



Weeks:  
5, 6, 7, 8, 9, 10



Assignment 2 (10%) = 12 hours (including preparation time)

60% Total Student Learning Time (SLT) = **72 hours SLT**








# ADVANCED



## Global Classroom Simulation : 2

Learning Activity/Material

**30%** Collaborative Learning  
= 36 hours SLT



Material 10%x120 = 12 hours







Weeks: 3, 4, 5, 6

Global Classroom 1 = 2 hours

Global Classroom 2 = 2 hours

Collaborative learning = 8 hours



Activity 20%x120 = 24 hours




Weeks: 3, 4, 5, 6, 7, 8


Lab tutorial = 16 hours

Collaborative learning = 8 hours

Learning Assessment

**30%** Collaborative Learning  
= 36 hours SLT




Assessment 1 10%x120 = 12 hours




Weeks: 5, 6, 7, 8

Assignment (10%) = 12 hours (including preparation time)




Assessment 2 20%x120 = 24 hours




Weeks: 5, 6, 7, 8, 9, 10

Project (20%) = 24 hours (including preparation time)



60% Total Student Learning Time (SLT) = **72 hours SLT**



# THANK YOU

[www.cirel.umpsa.edu.my](http://www.cirel.umpsa.edu.my)

