

# THE COLLABORATIVE INTRUCTIONAL DESIGN SYSTEM (CIDS)

An initiative towards transforming teachers in designing instruction for delivering effective and efficient 21<sup>st</sup> century learning experiences that inspires learners of all levels towards VUCA world.

### MODULE 6: CREATE NEW RECORD

The ASIE Model of CIDS is a flexible instructional design tool. You may choose minimum features/items or add optional items to design your instructional planning to cater to your needs. Most of the items are customizable to formulate the instructional activities.

#### A. CREATE A NEW RECORD

1. Press Record - Create New Record

📄 Record	Create New Record
Profile	Open Record
🔹 Settings	Supervised Record
Ltd Statistics	Shared Record
🌐 Language	Unverified Record
Communication	Yearly Instructional Plan
Uideo Tutorial	Shared Yearly Instructional Plan

- Fill in **Record Name**
- Select the correct *Subject Category* and *Subject Name*.

Enter the information to create new reco	rd What should I do? 1
Record Name	Preschool         Preschool           Primary School         Secondary School           Fill In record name         Pre-University           Higher Education         Higher Education
School Category	Press and select class category clasest to your education system. (List of categories/levels Bernetary Be
Class Level	Senior High Squod Vear 2 Vear 3 Vear 4 Vear 4 Vear 4 Vear 5 Vear 5 Vear 4 Vear 5 Vear 4 Vear 5 Vear 5 Veаr
Subject Category	Class II Class II Class II Class II Class II Class II Class V Class V Class V Kindergarten
Subject	Its Grade           2nd Grade           3nd Grade           3nd Grade           4th Grade
Create Record Create Record Create Society Soc	mary School     Science & Mathematics       boose Subject     Preschool       stitonal Science     Hts and Humanity       olied Science     Hts and Humanity       logy     Hts and Humanity       stitoral science     Hts and Humanity       logy     Hts and Humanity       stitoral science     Hts and Humanity       logy     Hts and Humanity       stitoral science     Hts and Humanity       logy     Hts and Humanity       stierature     Religion       stice     Fechnical & Vocational       rece     Echnology & Engineering       ducation     Education

- Refer to the Subject Category List if the content is provided in the system/or refer to the coordinator.
- Select and fill in the required information.
- Press the information icon and read the information.
- Press Create Record for a complete & concise IPA

(Deselect the mark in order to use other preset Instructional Activity steps or to customize them as needed)

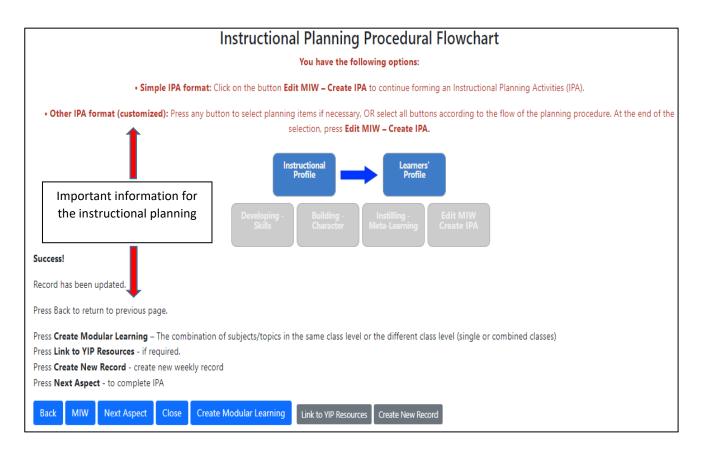


#### • Complete the date & week of study

			Informa	ation
	instructional profile and save it at a differ strict, state, national or other levels)	ent level (personal, s	chool, What shoul	d I do? i
Item with no content will not be displ Reset Settings button to return to th	ayed in MIW & DLP Please press the Char e original setting	nge Instructional Prof	file Settings button for customizatio	on. Press
NOTIFICATIONS	Select your choices or fill in		Press to select or fill in the note if necessary	
21st Century Themes	Select your choices or fill in			
Learning Topic	Select your choices or fill in	Content of t	structional Profile & the the subject – subject to user	e, then Enter
Content Standard	Select your choices or fill in	setting	J	e, then Enter
Save Modular Learning Cance	Edit Record Change Instructional Profil	le Settings Reset Sett	tings Copy Record Link to YIP Re	esources

- Press and select or copy and paste or fill in the required information where ever applicable
- Press Add or press enter for each content written
- You can also add new items (please refer to the Change Settings manual).
- Press *Save* at the end of the display.
- Each time *Save* button is pressed you will be taken to the information display to continue the planning process. (*For blended classes/modular learning, please refer to the Modular Learning Manual*)

- Read information before continuing the planning procedures
- Press **Next Aspect** or the relevant button (example: **Learners' Profile**) to continue planning.
- Please read and follow the instructions for the other features (*Create Modular Learning*, *Link to YIP Resources* & *Create New Record*)



#### 2. Learners' Readiness

- Press to select content
- Fill in to add content *(optional)* and press enter

	Enter the appropriate r	media integration
Record Name :	Test	
Empty item will not be displayed	d in MIW and DLP. Please press	s the Change Settings button for customization
Learners' Readiness Select your choices		r fill in belect your choices or fill in
Types of Media	Select your choices or Save Types of Media	r fill in Students have a basic knowledge of this topic students have been exposed to this topic before Students have been asked to find material on this topic Students have made reference
Instructional Media Integration		Students have discussed this topic before this topic
		Students have a basic knowledge of this topic
		Students have been asked to find material on this topic Students have made reference Students have discussed this topic before
		The previous topic has to do with this topic

#### 3. Type of Media

- Press Type of Media to select media
- Press Save Type of Media immediately after the selection

#### 4. Instructional Media Integration

- Select the appropriate content on Instructional Media Integration
- Press Save



Example:

Empty item will not be displaye	ed in MIW and DLP. Please press the Change Settings button for cu
Learners' Readiness	Students have a basic knowledge of this topic $\times$
Types of Media	Animated clip × Save Types of Media
Instructional Media Integration	
Animated clip	βelect your choices or fill in i. Fill in, or copy ii. To edit, double Material for questioning
	, ,
	Listen to perform learning activities
-	Listen to perform learning activities Listen to record important facts
Save Back Change Setti	Listen to record important facts

• Press **Next Aspect** or a dark red text box – **Developing Skills**, to proceed to the next procedural flow of the instructional planning

	Instructional Profile	Learners' Profile		Developing - Skills	
	Building Characte			lit MIW eate IPA	
Success!					
Record has been updated.					
Press Back to return to previous page. Or click <b>Next Aspect</b> to proceed to the next planning procedural flow.					
Back MIW Next Aspect Close					

## **B. DEVELOPING SKILLS – 21ST CENTURY LEARNING SKILLS – competencies/sub-competencies required by the student**

- 1. 21st Century Learning Skills
  - Select the type of skills required (there are 4 skills you may choose more than one is necessary)
  - Press and select the required content
  - You may fill in and press enter if necessary (optional)

Record Name	ENG1
Select only the required items. Unselected ite Please press the Change Settings button for c	
Skills	Press to select (or/and) fill in (or/and) copy and paste, then Enter Researched showed that item with colored areas indicates Competencies required and recommended to match specific Disciplines/ubject. However, the user is free to select any other item (items) that is relevant to the discipline/subject. Data genera areas indicates the too Competencies per Discipline Lipht genera areas indicates the competencies per Discipline Greg areas indicate bottom Competencies per Discipline
Creativity	Generating and seeking new ideas ×
Critical Thinking	Considering other points of view ×
Communication	Communicating via multiple modes (digitally, orally, × etc.)
Collaboration	Select your choices or fill in

- 2. Methods, Techniques, approaches/ Classroom Assessment Technique CAT/Types of Assessment Activities)
  - Select an appropriated item & content to your instructional planning
  - Press Save

Method, Technique, Approach	Select your choices or fill in	(Optional) Press to select (or/and) fill in (or/and) copy and paste, then Enter			
Classroom Assessment Technique (CAT)	(Optional) Press	to select or/and fill in or/and copy and pasts, then Enter. Leave blank if not required			
Types of Assessment	Select your choices or fill in	Press to select or/and fill in or/and copy and paste, then Enter. Leave blank if not required			
Methods of Assessment	Select your choices or fill in				
Types of Assessment Activities					
Observational Assessment Method	Select your choices or fill in				
Oral Assessment Method	Select your choices or fill in				
Written Assessment Method	Select your choices or fill in				
Self-Assessment Method	Select your choices or fill in				
Peer Assessment Method	Select your choices or fill in				
Content of optional items help the user in the instructional planning activities (highly recommended)					
ave Cancel Change Settings 0					

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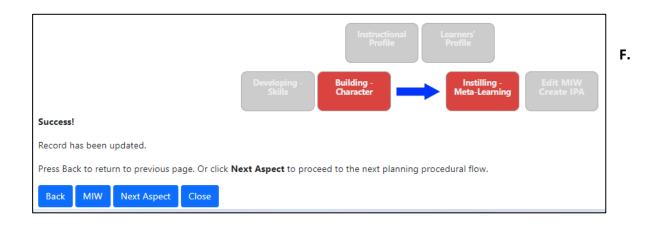
• Move to the next procedural flow



#### C. BUILDING CHARACTER – Fostering Values

Fostering Values	Press to select (or/and) fill in (or/and) copy and paste, then Enter Researched showed that item with colored areas indicates Competencies required and recommended to match specific Disciplines/subject. Dark grees areas indicate the top Competencies per Discipline Light green areas indicate mid Competencies per Discipline Gregi areas indicate bottom Competencies per Discipline
Mindfulness	Select your choices or fill in
Curiosity	Select your choices or fill in
Courage	Select your choices or fill in
Resilience	Select your choices or fill in
Ethics	Select your choices or fill in
Leadership	Select your choices or fill in
Content of optional items help the user in the ins	tructional planning activities (highly recommended)

- Select the required item
- Press and select the required content
- Press Save
- Move to the next procedural flow



#### **INSTILLING – META-LEARNING**

#### (1) Meta-Learning

Meta-Learning		Press to select (pr/ond) fill in (pr/ond) copy and paste, then Enter Researched showed that item with colored areas indicates Competencies required and recommended to match specific Disciplines/subject. Howeve, the user is free to select any other item (items) that is relevant to the discipline/subject. <b>Data area areas indicate</b> the top Competencies per Discipline Lipite green areas indicate mid Competencies per Discipline <b>Grey</b> areas indicate bottom Competencies per Discipline
	Metacognition	Select your choices or fill in
	Growth Mindset	Select your choices or fill in

- Select the required item
- Press and select the required content
- Press Save

#### (2) Instructional Events

Instructional Events		Steps to create teaching and learning activities	
Instructional Events		Activities	Items of Instructional events. Press <b>Change Settings</b> to add, remove or rearrange the items displayed.
Change Instructional Events Settings Click Save before changing the Settings			
Time Allocation Please tick to inserv		t Time Allocation into the Daily Lesson Plan	
Save Cancel Change Settings			

- Sustain the default setting of the Instructional Events
- Change the settings if necessary (refer change setting information manual)
- Tick at the Time Allocation if necessary

- Press Save
- Move to the next procedural flow

Instructional Profile Profile				
Developing - Skills Character Meta-Learning Edit MIV Create IP				
Success!				
Record has been updated.				
Press Back to return to previous page. Or click <b>Edit MIW &amp; Create DLP</b> to proceed to MIW & DLP procedural flow.				
Back Edit MIW & Create DLP Close				

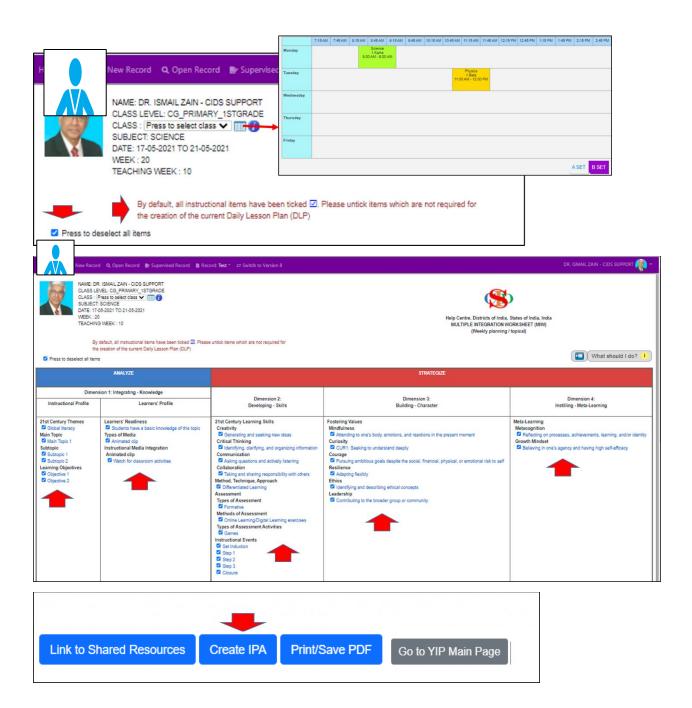
#### G. EDIT MIW – Create IPA

#### Press Edit MIW & Create IPA

	📓 Record: Test 👻 🛱 Sw	tch	
	Instructional Profile		
	Learners' Profiles		
	Developing - Skills		
New Record Q, Open Record 🔮 Supervised Reco	I ■ Record: Test * 🛱 Sv Building - Character		DR. ISMAIL ZAIN - CIDS SUPPORT 👰 -
NAME: DR. ISMAIL ZAN - CIDS SUPPORT CLASS (EVEL: C3_PRIMARY, 1STGRADE CLASS (EVEL: C3_PRIMARY, 1STGRADE SUBJECT SCIENCE DATE: 176-32031T0 21-05-021 WEX: 20 TEACHING WEEK: 10 By default, all instructional items have been fool the organion of the current Daily Lesson Plan (D Press to deselect all items ANALYZE	CLASS LEVEL CLASS : Press SUBJECT: SCI	AIL ZAIN - CIDS SUPPORT CG_RIMARY_ISTGRADE to select class v v v SNCE 21 TO 21-05-2021	
Dimension 1: Integrating - Knowledge Instructional Profile Learners' Profile	Dimension 2: Developing - Skills	Dimension 3: Building - Character	Dimension 4: Instilling - Meta-Learning
21st Century Theme       Clobal literacy         Main Topic 1       Students have a basic knowledge of the stand cip         Subtopic 1       Students dip         Subtopic 2       Animated cip         Clobective 1       Clobective 1	Input     I	Fostering Values           Mindfulness           Attaching to only body, emotions, and reactions in the present moment           Curvisity           CUR1: Seeking to understand deeply           Courage           Pursuing ambitious goals despite the social, financial, physical, or emotional risk to s           Adapting faceboly           Ethics           Identifying and describing ethical concepts           Leadership           Contributing to the broader group or community	Meta-Learning Metacognition © Relection on processes, achievements, learning, and/or identity Growth Mindset © Believing in one's agency and having high self-efficany eff

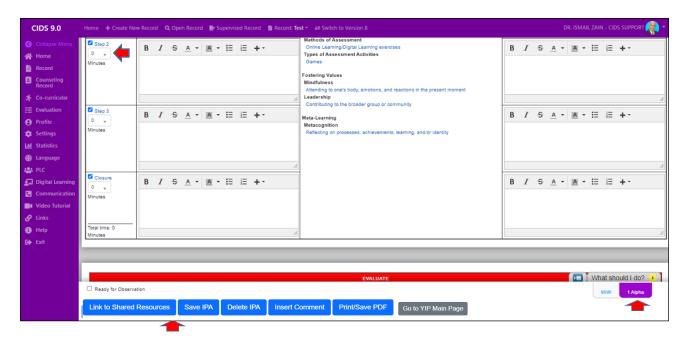
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- o Click on the schedule icon
- Select & press the required schedule (teaching slot error message will appear if the selection is mismatched read carefully the message and make changes)
- Abled/unable the selection button of planning items on the MIW that are required to create the IPA on a specific day
- o Press Create IPA on the menu bar below



Page 🗕

- Fill in learning activities
- You may select **Time** (estimated teaching duration required for each step)
- Press Save IPA
- Press Submit For Endorsement for the administrator to view the lesson plan



#### SUMMARY

- ✓ Create New Record
- Select planning items competencies/subcompetencies

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- ✓ Create IPA
- ✓ Edit IPA