## Individual Education Plan template

At Umubano Academy, learners who have Special Educational Needs and/or disabilities are supported in a number of ways, including through IEPs. Here is a sample IEP template that you might adapt for your school:

Name of school & location						
INDIVIDUAL EDUCATION PLAN (IEP)						
Learner's name: Date of IEP: Name and role in the sc Parent/Carer name and	Dat hool of the le	te to review t ad member	the IEP: of staff for this	IEP:		
Learner's Strengths/Can Dos 1. 2. 3. 4. Learner's SEND (as currently identified):						
Intervention/Support Strategy for learning	How to do it	Who will do it	How often	Resources needed/available	Outcome (to complete before next review meeting)	
1.						
2. 3.						
<u>4.</u>						
Goals for learner to work towards:						
Goal	Who will support?		What will	progress look like?	? Comments	
1.						
2.						
3.						
Date on which this IEP v Signed by SEN Teacher: Signed by SENCO: Signed by Class Teacher Signed by learner:	·····					

Signed by parent / caregiver:						
IEP Review Meeting Notes:	Date of review:					
Names of those present:						
	t goals set at last review.					
1. ว						
2. 3.						
-	argets (based on progress since )	ast review)? Ves / No				
Need for new or adjusted targets (based on progress since last review)? Yes / No If yes, please complete the table below and transfer the new goals onto the new IEP after this meeting:						
n yes, please complete the		v goals onto the new ice after this meeting.				
New Goals	Who will support?	What will progress look like?				
1.						
2.						
3.						
Apply the following new su evidence of learner's progre		h strategies in this IEP (after consideration of				
1.						
2.						
3.						
To start new strategies by (date/period) and to be reviewed by (date)						
Agreed & signed by Teache	r/s:					
	acher: Agreed & sig	ned by SENCO:				
Agreed & signed by learner (depending on the age of the learner)						
Agreed & signed by parent / caregiver:						
Proposed date of next revie	ew:					