UNDERSTAND

Demonstrate understanding of facts

and ideas by organizing, comparing,

REMEMBER

Exhibit memory of learned materials

by recalling facts, terms, basic

- HIGHER LEVEL SKILLS -

ANALYZE

Examine and break information into

parts by identifying motives or

EVALUATE

To justify. Presenting and defending opinions by making judgements

CREATE

To change or create into something new. Compiling information together . .

change ...?

translating, interpreting, giving descriptions, and stating the main ideas.	applying acquired knowledge, facts, techniques and rules.	causes. Make inferences and find evidence to support generalizations	about information, validity of ideas or quality of work based on a set of criteria.	in a different way by combining elements in a new pattern or proposing alternative solutions.
Key words	Key words	Key words	Key words	Key words
Ask Extend Predict Cite Generalize Purpose Classify Give Relate Compare examples Rephrase Contrast Illustrate Report Demon- Indicate Restate strate Infer Review Discuss Interpret Show Estimate Match Summarize Explain Observe Translate Express Outline	ActEmployPractiseAdministerExperimentRelateApplywithRepresentAssociateGroupSelectBuildIdentifyShowCalculateIllustrateSolveChooseInterpretSolveChooseInterviewSummariseClassifyLinkTeachConnectMake useTransferConrectionManipulateUseDemonstrateModelDevelopOrganiseDramatizePreformPlan	Analyse Examine Question Appraise Find Rank Arrange Focus Reason Assumption Function Relation- Breakdown Group ships Categorise Highlight Reorganise Case and In-depth Research effect discussion See Choose Inference Select Classify Inspect Separate Comparing Investigate Similar to Differences Isolate Simplify Discover List Survey Discriminate Motive Take part Distinction Order Test for Distinguish Organize Theme Divide Point out Establish	Agree Dispute Opinion Appraise Effective Parceive Argue Estimate Parcuive Argue Estimate Parcuive Award Explain Prove Bad Give Rate Choose reasons Recommend Compare Good Rule on Conclude Grade Select Consider How do we Support Convince know? Test Criteria Importance Useful Criticise Infer Validate Debate Influence Value Decide Interpret Why Deduct Judge Defermine Determine Mark Disprove	Adapt Experiment Produce Add to Extend Propose Build Formulate Reframe Change Happen Revise Choose Hypothesise Rewrite Combine Imagine Simplify Compile Improve Solve Compose Innovate Speculate Convert Integrate Substitute Convert Invent Suppose Create Make up Tabulate Delete Maximise Test Design Minimise Theorise Develop Model Think Devise Original Visualise Discover Originate Elaborate Elaborate Plan Estimate
Action Outcomes Classifying Collection Comparing Examples Exemplifying Explanation Explaining Label Inferring List Interpreting Outine Paraphrasing Quiz Summarizing Show and tell	Action Outcomes Carrying out Executing Implementing Using Using Diary Illustration Interview Journal Performance Presentation Sculpture Simulation	Action Outcomes Attributing Abstract Deconstructing Chart Organising Database Outlining Graph Structuring Mobile Report Spreadsheet Survey	Action Outcomes Attributing Advise Checking Conclusion Deconstructing Untegrating Organizing Opinion Outlining Recommendation Structuring Report Survey Verdict	Action Outcomes Constructing Designing Devising Advertisement Computer program Exam questions Inventing Game Making Media product Planning Plan Producing Story Video Video
Question Can you explain what is happening? How would you classify the type of? How would you compare? How would you summarize? What can you say about? What facts or ideas show? What is the main idea? Which is the best answer? Which is the best answer? Which is tatement support? Will you state or interpret your own words?	Question How would you use? What examples can you find to? How would you solve using what you have learned? How would you organize to show? How would you abow your understanding of? What approach would you use to? How would you apply what you learned to develop? What other way would you plan to? What other way would you plan to? What other way would you plan to? What would result if? Can you make use of the facts to? What elements would you choose to change? What facts would you select to show? What questions would you ask in an interview with?	Question What are the parts of features of? How is related to? Why do you think? What is the theme? What motive is there? What motive is there? What inference can you make? What inference can you draw? How would you classify? How would you categorise? Can you identify the difference parts? What evidence can you find? What is the relationship between? Can you make a distinction between? What is the function of? What ideas justify?	Question Do you agree with the actions / outcomes? What is your opinion of? How would you prove/disprove? Can you assess the value / importance of? Would it be better if? Would it be better if? Why did they choose? What would you rate the? How would you evaluate? How would you evaluate? How would you etermine? What choice would you have made? What would you prioritise? How would you prioritise? What judgement would you use to support the view?	Question What changes would you make to solve? How would you improve? Can you elaborate on the reason? Can you propose an alternative? Can you propose an alternative? Can you invent? How would you adapt to create a different? How could you datopt to create a different? How could you change the plan? What could be done to minimize? What would you design? Suppose you could what would you do? How would you test? Can you predict the outcome if? How would you estimate the results for?
	translating, interpreting, giving descriptions, and stating the main ideas. Key words Ask Extend Predict Cite Generalize Purpose Classify Give Relate Compare examples Rephrase Contrast Illustrate Report Demon- Indicate Restate strate Infer Review Discuss Interpret Show Estimate Match Summarize Explain Observe Translate Express Outline Calassifying Collection Examples Examples Examples Examples Examples Examples Examples Examples Examples Examples Examples Examples Examples Examples Examples Examples Explanation Explaining List Interpreting Outline Paraphrasing Quiz Summarizing Show and tell Summary Can you explain what is happening? How would you classify the type of? How would you rephrase? How would you rephrase? What can you say about? What facts or ideas show? What is the best answer? Which is the best answer? Which is the best answer? Which is the best answer? Which is the best answer? Will you state or interpret your own	translating, interpreting, giving descriptions, and stating the main ideas. applying acquired knowledge, facts, techniques and rules. Key words Ask Extend Predict Generalize Purpose Relate Cite Generalize Relate Contrast Illustrate Report Contrast Illustrate Simulate trate Inferret Review Diacus Interpret Show Diacus Interpret Show Diacus Interpret Show Outine Translate Connext Explain Observe Translate Demonaring Examples Collection Classifying Collection Carrying out Explaining Label Interrying Quitine Explaining Label Interrying Quitine Paraphrasing Quiz Summarizing Show and tell Summarizing Show and tell Summarizing Show and tell Summarizing Show and tell Nat tact any ou say about? What tact or lobes the main indes? How would you classify the type of? How would you classify the type	transiting, interpreting, giving descriptions, and stating the main idea: applying acquired knowledge, facts, techniques and rules. causes. Make inferences and find evidence to support generalizations ideals. Key words Key words Key words Ask Extend Predict Act Employ Practise Analyse Examine Question Compare examples Report Belate Act Employ Practise Analyse Examine Question Openantial Report Build Identify Bhow Status Indepth Research Openantial Report Status Interpret Show Consect Interpret Show Explain Observe Translate Connect Make use Translate Consect Interpret Show Explain Collection Connect Make use Demonstrate Model Distingtion Outcomes Action Outcomes Action Outcomes Action Outcomes Casearting Casearting Distinction Origanize Distinction Origanize Distinction	translating, interpreting, giving descriptions, and stating the main ideas. cause: table schilds cause: table schilds data cause: table schilds data cause: table schilds cause: table schilds data cause: table schilds data cause: table schilds cause: table schilds table schilds table schilds Nake Compare State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State

APPLY

Using acquired knowledge. Solve

problems in new situations by

Blooms Revised Laxonomy

BASED ON "BLOOMS TAXONOMY: TEACHER PLANNING KIT

Using the learning objectives to align a course

Is it formulated from the perspective of the students?



Students are able to describe the concept of

In this course we give an introduction to the concept of

Does it describe the learning objective?



Students are able to apply theory x to problem y.

Students will practice to apply theory x to problem y.

Is it formulated in generic terms that go beyond the scope of the course?



Students are able to perform procedure z on a case.

Students are able to perform procedure z on the case given during the the exam in week 6.

Is it indisputable?



Students can indicate strengths and weaknesses of their own design.

Students can create an inspiring design.

Once you have well-formulated learning objectives, you can use these to decide on the assessment and the learning/teaching methods. Key elements here are the action verbs you have used. If you want your students to be able to analyse things, choose a type of assessment in which they have to analyse. Then choose active teaching and learning methods in which they'll actively learn how to analyse. Ask yourself the following questions:

- What type of assessment will provide me with the best information to decide whether students have really obtained these learning objectives?
- Which teaching/learning activities will help my students best to achieve these learning objectives?
- Will these teaching/learning activities prepare the students for the assessment?