

Working In Groups

Working in groups allows students to collaborate and talk about their ideas with their peers. This is why working in groups enhances critical thinking, develops interpersonal skills, and it promotes information retention. By workin in groups, students are able to combine their strengths, help each other through their weaknesses, and increase their learning by explaining new material to other students. Not only does working in groups develop problem-solving skills, it also boosts teamworking skills that are valued at the professional level as well.

Be Succesful Avoid Pitfalls Example Roles -Know your team -Leader -Groupthink * Get their contact * Guides discussion * Occurs when members don't information through open-ended voice their own opinions * Ask about individual questions, summarization, * Offer alternative ideas and strengths and weaknesses and clarification diverse options -Set Objectives -Organizer -Handling Conflict * Conflicts can disrupt focus * What do you want to * Manages the group's accomplish together? schedule * Respect the members of * Start with an overall -Researcher your group and others -Active Listening objective and divide into * Aquires and presents smaller goals the information to the * Don't disregard other's -Establish a timeline group including resources contributions * Set a timeframe for when -Writer * Assess contributions fairly goals are completed * Writes a majority of -Difficulty Scheduling * Frustration can arise from * Meet at times that work the project -Editor those whose schedules aren't for everyone in the group -Divide and congure * Ensures consistency of work being considered by compiling everyone's work * Assign goals to specific * Consider using online individuals -Presenter resources like skype, chats, * Assign roles to help * Helps compile and email, or Google Docs facilitate group cohesion create presentation and -Different Expectations then presents in class * Members may have different goals * Set clear, realistic goals during the early stagess