IMPROVEMENT OF THE OVERTURN DIVISION INSTRUCT METHOD IN THE CORRESPOND RECUPERATION NATURALLY

Gongsun Lili

Tsinghua University , Beijing , 100192 , China

ABSTRACT

Considering the current appearance situation of composing recuperation naturally, the introduction of overturn division, an emerging appearance method, into the instructing of composing recuperation naturally can satisfactorily redesign the interest of composing recuperation naturally, to achieve free learning before class, useful and concentrated examination and game plan of issues in class, and association and improvement of showing focuses after class. Starting from the current situation of composing recuperation naturally instruct, this paper analyzes the importance of executing overturn division showing strategy for composing recuperation naturally and the learning arrangement of overturn concentrate on corridor of composing recuperation naturally, and advances the improvement of overturn division showing technique for composing recuperation naturally.

KEYWORDS: Correspond recuperation naturallys; overturn class; information.

INTRODUCTION

The appearance content incorporates the recuperation and use of various information resources, including the variety of paper resources, different kinds of business informational collections, sound and video materials, advanced books, and association information resources. These resources can be displayed as smaller than normal video, sound, pictures, etc, and become part of the instruct of the naturally reading.Overturn division is an appearance method wherein the standard learning measure is turned over. That is, understudies watch the appearance accounts online to complete oneself learning of data before the class. The division is a spot for instructors and understudies to interface face-toface, prevalently for taking note of inquiries and analyzing exchanges. In like manner chipping away at the usefulness and feasibility of study corridor educating. It will in general be seen that overturn division subverts the traditional instructing measure. It puts the naturally of "data move" before class and changes from "training preceding learning" to "learning before instruct", understanding the explanation of data camouflage.

Showing status of composing recuperation naturally

With the reaching out of the difference in China's tutoring structure, in the field of high level training, more thought should be paid to creating gifts with innovative insight and inventive limit. In particular, the advancement of information capability ought to be joined into the guidance structure. At this point, the essential way for information capability tutoring in colleges and schools is to open a composing recuperation naturallys. According to the "Central Necessities for the Instructing of Correspond Recuperation Naturallys" gave by the Service of Schooling, the appearance undertaking of this naturally is to allow understudies to grasp the fundamental data on their different majors and related capable composition, and sort out some way to use conventionally used chase contraptions and reference books. Secure and use composing information to work on self-learning and investigation capacities. Sadly, as an unrivaled kind of fostering understudies' information training, the naturallys offered are confined to specific majors and have not been pushed by most understudies. Likewise, the information limit of understudies ought to be improved. According to the audit, the limit of students to use and total information resources in an assigned manner is poor. Various understudies regularly don't get books and magazines with reason and plan. Most understudies don't can recognize, screen and use information, and consistently haven't the foggiest how to start, achieving blind obtaining situation. Finally, the composing recuperation naturally theory is exorbitantly, and the preparation is almost nothing.

The importance of the execution of the overturn division showing method in the composing recuperation naturally

The significance of the execution of the overturn concentrate on corridor showing method in the composing recuperation naturally is: first, to foster understudies' information care, understudies need to understand the information, apply the affectability and consciousness of the information, and tenaciously get the latest data. The second is to get ready understudies to get and use information data, and to give understudies the method for opening the depository of data, so they can use the information they have ruled to expand and comprehend the usage worth of information without manhandling the information ethics laws.

Data move before class

Use the association empowering stage to comprehend the data move and complete the fundamental instruct. In any case, clear appearance objections and make useful accounts. Before the naturally begins, the teacher ought to clarify the appearance objections, cultivate a plan, and check that understudies show up at different targets and data centers at different intervals of time. As shown by the perception of data centers, the instructor estimates the current appearance materials into the appearance accounts of the composing recuperation naturally. The substance of the appearance accounts is solid with the appearance objectives and the substance of the review lobby getting ready, and can clearly and momentarily explain the data centers and subject core interests.

Mask of data in class

Use standard divisions to camouflage data and complete fundamental instructing.

In any case, recognize the issue. In class, educators research and summarize the difficulties and issues that understudies' contribution after free learning, conclude the issues that understudies overall view as difficult to grasp and have examination regard, and pass on and talk about with understudies together, so understudies can rule the data concentrates even more relentlessly.

Second, independent solicitation. Directly following presenting analyzing requests, educators set up tweaked learning environment for understudies. In any case, the understudies lead free solicitation, and subsequently the instructors execute the "adjusted" showing methodology for the issues experienced during the time spent independent thinking and solicitation to coordinate the understudies and help them with handling the conundrums experienced during the time spent plan, thinking and solicitation.

Third, pack joint exertion. Ensuing to offering the understudies nearly an optimal chance to research independently, the educator requires the understudies to discuss in social affairs, let the collect work to handle the issue, let the understudies in the discussion to make their arrangements to deal with the issue one small step at a time become clear, and thereafter achieve the target of dealing with the issue. Each understudy has different viewpoints, and they can research issues through pack coordinated effort to help understudies with enhancing each other and further foster their academic presentation together.

Fourth, show of results. Through the assessment and examination of the use of data, understudies can get different degrees of procure. Results show anticipates that understudies should accumulate and assemble the outcomes of free investigation and social event composed exertion, and the sorts of achievement show are unique.

Subsequently, instructors can stretch out instruct to meet understudies' strive after data and give more relevant video resources for them. During the learning time span, instructors and understudies can talk with each other. Affiliation and sharing to grow data. Besides, common effective discussions are held tight the material substance of naturallys with strong interest of understudies, for instance, proposition creating and information assessment. Teachers watch effective appearance accounts first, then, hand over the review corridor to understudies, turn over the division on the spot, and understudies help out educators on the substance of their own income, to moreover broaden the substance and cultivating understudies' creative thinking.

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