



# ASSIST

AUSTRALIAN SCHOOL SCIENCE  
INFORMATION SUPPORT FOR  
TEACHERS AND TECHNICIANS

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## Neodymium Magnets

Posted by Anonymous on Fri, 2021-08-20 11:59

Neodymium Magnets: In an upcoming physics unit for year 9 science, teachers would like to use neodymium magnets (rare earth) for a practical experiment. Are these magnets allowed to be used in schools ? I have heard conflicting stories (it appears they were banned for use in toys in Australia a few years ago) so I would just like to clarify if they can be used (and if so by which year levels) in schools.

**Voting:**



Average: 4 (1 vote)

**Australian Curriculum:**

Energy transfer through different mediums can be explained using wave and particle models

**Year Level:**

9

**Laboratory Technicians:**

Laboratory Technicians

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## Neodymium Magnets

Submitted by sat on 20 August 2021

Science ASSIST has developed an information sheet regarding this topic. See [Science ASSIST Information Sheet: Neodymium magnets](#)

The Science ASSIST Team's answer to this question is only accessible to those with a subscriber level account, who have logged into the website.

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