

## Oxford International Primary Science Stage 3 Age 7 8 Student Workbook 3

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spark scientific curiosity from a young age with this six level course through an enquiry based approach and active learning collins international primary science fully meets the requirements of the cambridge primary science curriculum framework from 2020 and has been carefully developed for a range of international contexts the course is organised into four main strands biology chemistry physics and earth and space and the skills detailed under the thinking and working scientifically strand are introduced and taught in the context of those areas for each student s book at stages 1 to 6 we offer a full colour and highly illustrated student s book photo rich spreads show that science is real and puts it into context earth and space content covers the new curriculum framework thinking and working scientifically deepens and enhances the delivery of science skills actively learn through practical activities that don t require specialist equipment or labs scaffolding allows students of varying abilities to work with common content and meet learning objectives supports cambridge global perspectives tm with activities that develop and practise key skills provides learner support as part of a set of resources for the cambridge primary science curriculum framework 0097 from 2020 this series is endorsed by cambridge assessment international education to support the new curriculum framework 0097 from 2020

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oxford international primary science is a complete six year primary science course that takes an enquiry based approach to learning science engaging students in the topics through asking questions that make them think and activities that encourage them to explore and practise this assessment pack provides tests and mark schemes to comprehensively assess stage 3 6 studying the cambridge international examinations primary science curriculum

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