

Discover, explore, understand

with Cornelsen Experimenta



Seite 3 hallo ! = hallo ! (Guten Tag!) = Сайн байна уу

1.-- My name is Peter Pim.

1.-- Mein Name ist Peter Pim.

1.--Миний нэр Peter Pim гэдэг.

2.-- I speak English.

2.-- Ich spreche englisch.

2.-- Би англиар ярьдаг.

3.--You speak German.

3.--Du sprichst Deutsch.

3.--Чи германаар ярьдаг уу?

4.--You learn English.

4.--Du lernst englisch.

4.--Чи англи хэл сурдаг уу.

5.-- I teach you English.

5.-- Ich lehre dich englisch.

5.--Би англи хэлний багш.

und **Juergen Reibetanz** für die MONGOPA GmbH



Nyamsuren Jargalsaikhan

Nyamtsetseg Naidanjav

Tsengelmaa Bayar

Yanjinkham Khurelchuluun

Gantsetseg Baasanjav

Otgondalai Tumurbaatar

Cornelsen Experimenta in the Cornelsen Group

Founded in 1970 Cornelsen Experimenta develops, produces and distributes high quality educational equipment for connected education in science.

Cornelsen Experimenta is known worldwide for its high quality educational products.

Cornelsen Experimenta

Departments:

- Research/Development
- Production
- Assembling
- Warehouse/Dispatch
- Creation/Production of manuals
- Sales/Marketing



The characteristics of our products

- High quality: reliable workmanship, high quality materials
- Short delivery time
- Wide range of services
- Clear and safe storage of the materials
- Reproducible results of the experiments
- Applicability of the products without a lab
- Short make-ready time when preparing the experimental set-ups



Kindergarten



„Anja and Leon experiment...“

- ...with water and air
- ...with light and sound
- ...in nature and environment
- ...with lever, pulley and magnet



Primary school (Year 1-4)

Cornelsen Experimenta offers an experimental system including comprehensive manuals, students in all primary schools can benefit from as no lab is required. Different competences are developed.



Secondary School (Year 5-12)

Cornelsen Experimenta offers Student Physics Kits (SEG) for all relevant topics, all students can develop their competences further. All experiments required for the syllabus can be carried out.



Customized products are available.

All necessary materials are contained and arranged clearly in the trays.



Student Physics Kits are available for several topics:

Physics

- Mechanics 1, 2 Dynamics
- Heat
- Energy Conversion 1, 2, 3
- Optics 1, 2
- Electricity 1
- Electronics

Chemistry

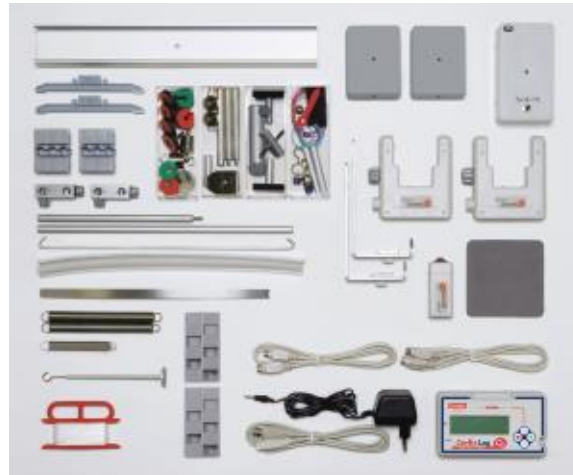
- Distillation
- Electrochemistry
- Extraction
- Gas generator

Biology

- Biology 1
- Soil types and plant growth
- Agricultural crops



Demonstrational equipment for secondary schools



Materials + Teacher's documentation

Advantages of Cornelsen Experimenta's products:

- Interesting and up to date topics
- Clearly arranged safe storage
- Fast set up and dismantling
- No lab required
- Best quality - worldwide
- Reliable service



Summary

Systematical science education from Kindergarten to graduation

Curricular adaptations can be discussed

Worldwide the same quality!

Thank you for your attention

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