

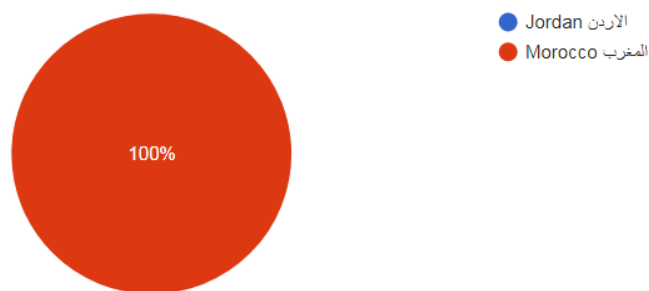
Focus group Discussion 2: Academic survey

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Academic survey results

Country الدولة

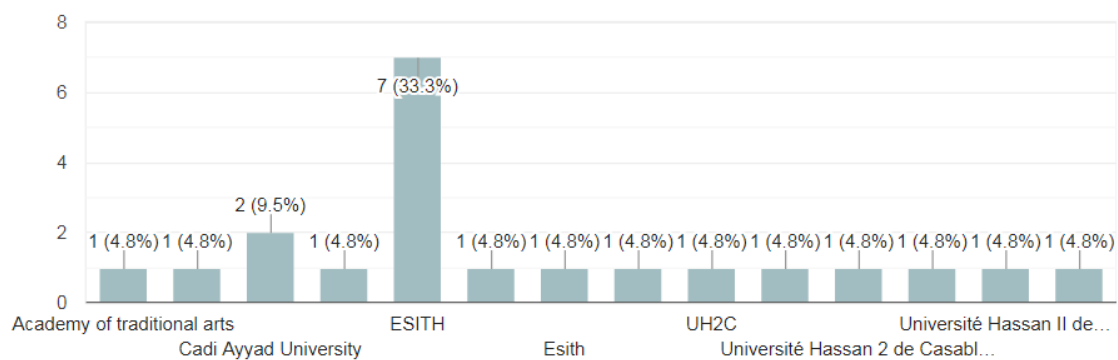
21 responses



General Informationsمعلومات عامة

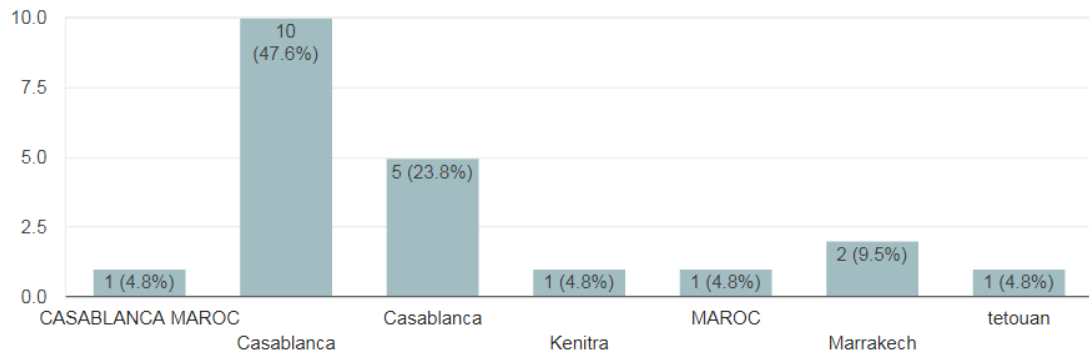
Organization Name اسم المؤسسة او الجامعة

21 responses



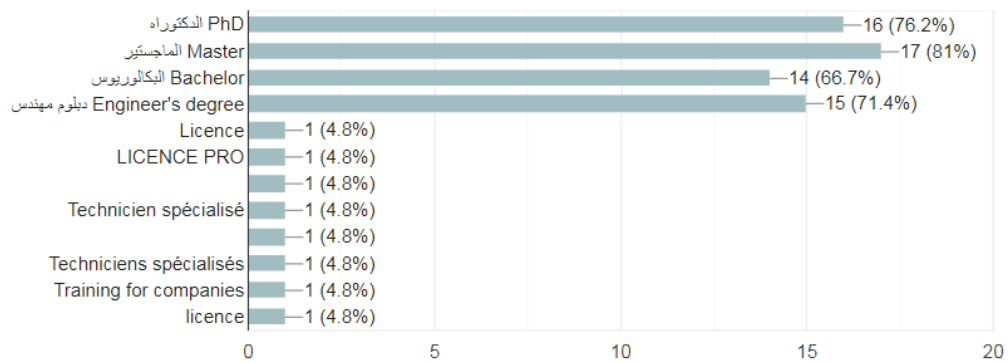
City الموقع الجغرافي (المدينة)

21 responses



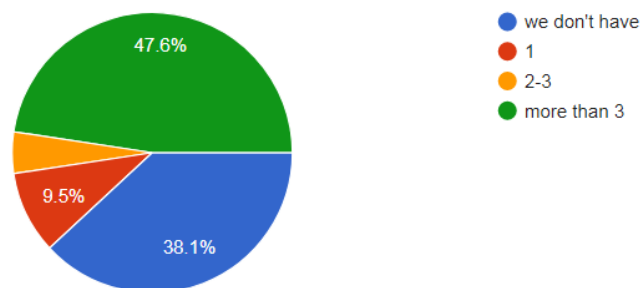
The University offers: الجامعة تقدم برامج

21 responses



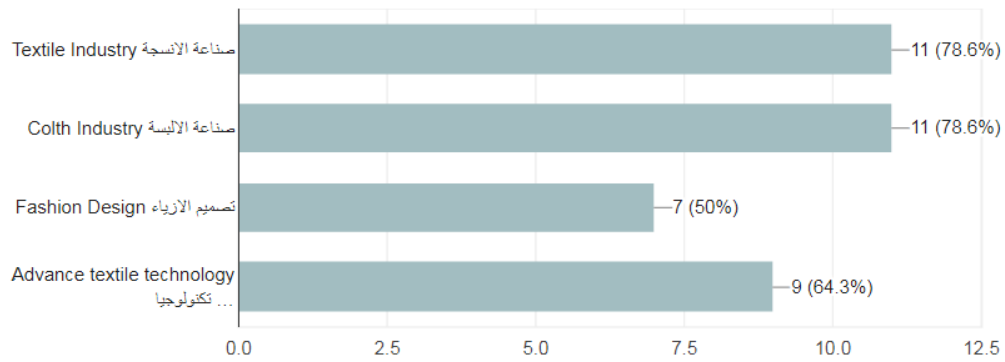
The number of programmes related to textile and cloth industry عدد البرامج التي تمنح درجات خاصة بالانسجة والقماش

21 responses



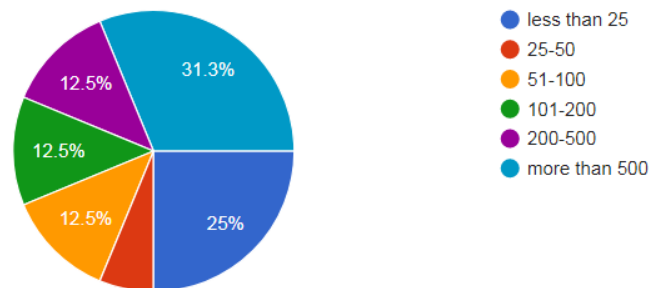
The degree is هي الدرجة التي تمنح هي

14 responses



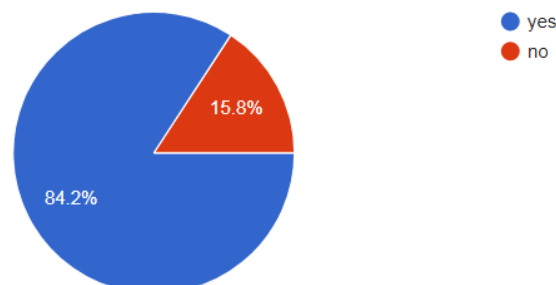
عدد الطلاب الموجودين على مقاعد الدرس للتخصص اعلاه Number of current students on the above Specialization

16 responses



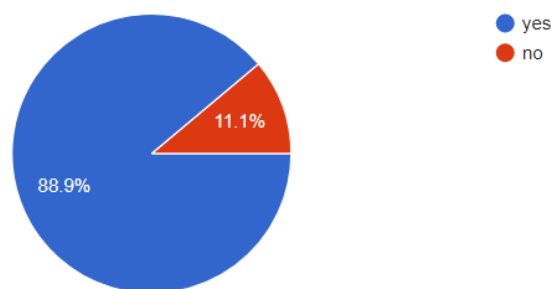
هل سبق وان عمل الطلاب على مشاريع ذات علاقة بالنسجة والقماش Did your students work on textile and cloth industry

19 responses



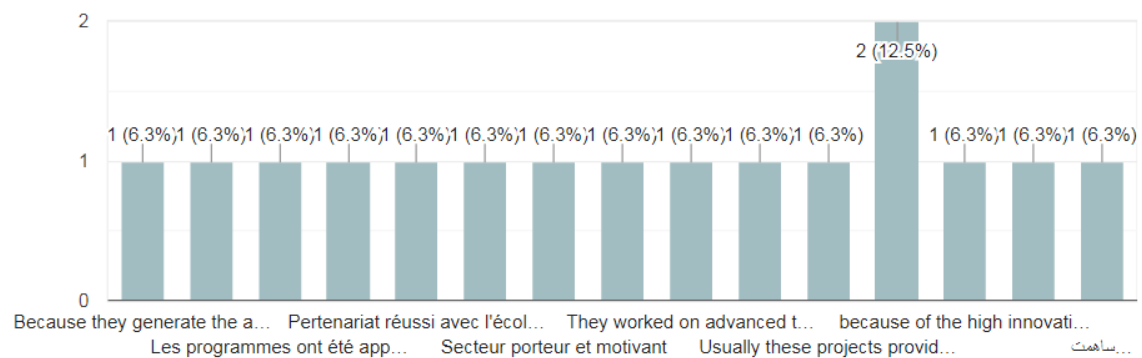
كانت تجربة ناجحة it was succsesful

18 responses



لماذا why

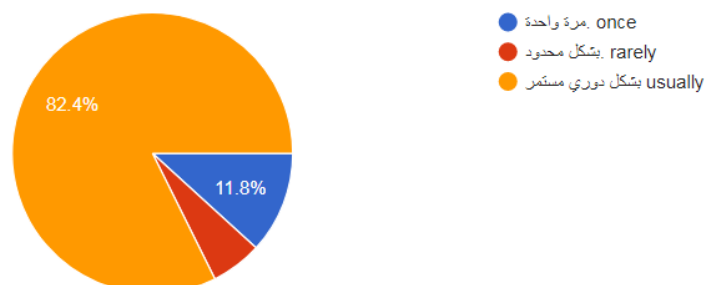
16 responses



التعاون في مشاريع مشتركة مع الصناعة أو تلقي خدمات من هذه الجهات the collaboration with industry

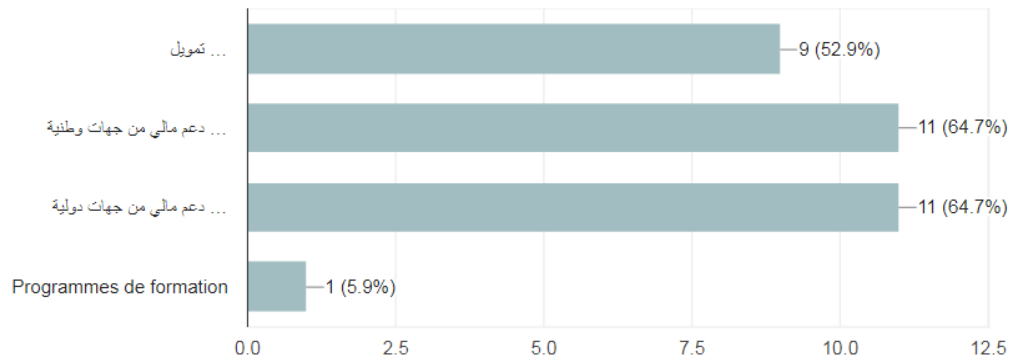
حدد عدد مرات تعاملكم مع الصناعة The number of collaborations with industry

17 responses



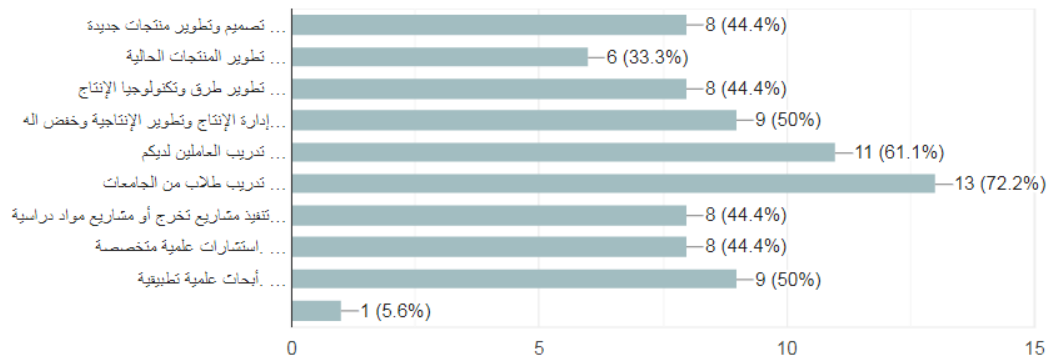
Funding source حدد مصدر التمويل للمشاريع المنفذة أو الخدمات التي حصلتم عليها من الصناعة: (يمكن اختيار أكثر من بند) .
was (you can choose more than one)

17 responses



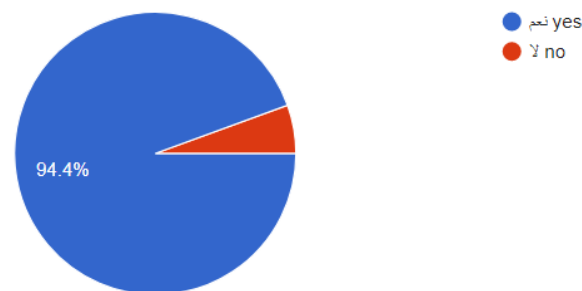
Determine the field of collaboration with industry حدد مجال التعامل الذي تم مع الصناعة (يمكن اختيار أكثر من بند)
industry (you can choose more than one)

18 responses



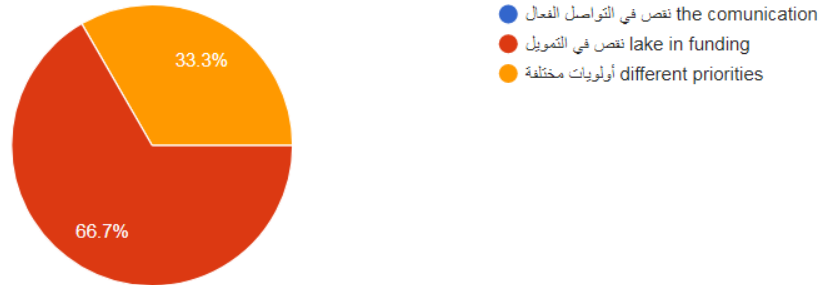
It was succesful حدد هل كانت تجربتكم ناجحة في التعامل الذي تم مع القطاع الصناعي

18 responses



If it was not, why (you can choose more than one)

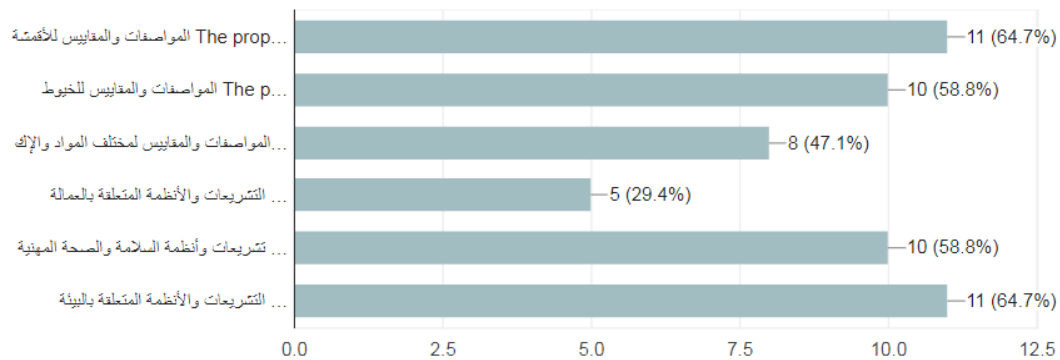
3 responses



Others مجالات متفرقة

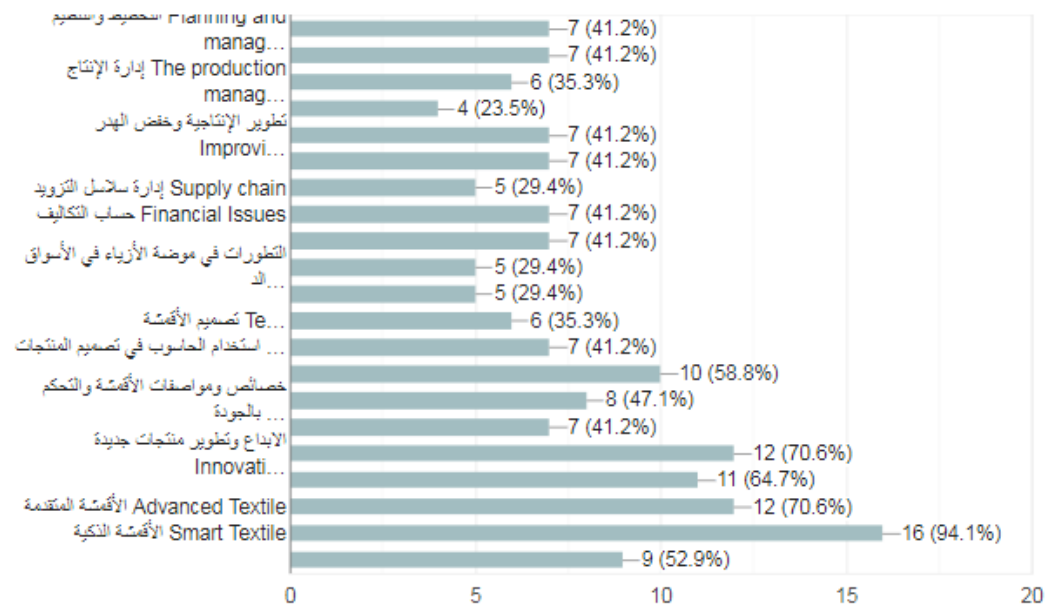
Which of the followings your know about (you can choose more than one)

17 responses



What are the fields you need to be trained in (you can choose more than one)

17 responses



Do you know what are the physical and chemical tests needed to classify the products and raw material quality and hazardous, if yes please add

9 responses

Fiber indentification test, Coloration fastness proprieties (washing, rubbing, light...), Toxic residual derivatives test (AOX, aromatic amine, heavy metals...), Dimensional stability and others.

Stabilité d'imentionnelle. PH. Composition. Métaux lourds. Degorgment.resistance fil. Boulochage...

No

Qualitative and quantitative fibre composition, mechanical properties, physical properties, UV-vis and IR stereoscopic analysis and rheological study of chemical fibres.

arylamines; formaldehyde, phtalate, Cr, métaux lourd; pH; les solidites des teinture, imperméabilité; résistance dynamometrique; stabilité d'imentionnelle; composition fibreuse...

chemical composition, tesile properties, therman analysis, structural composition, ion release analysis

Physical, chemical and structural analysis ; Performance tests; Toxicity, degradation and biodegradation tests

Please add any additional comment, suggestions, etc هل عندك ملاحظات او اقتراحات

4 responses

NO

No

Recycling and reuse of textile fibres

Formation sur la maintenance industriel;
et moyens financié pour les investissements industriels.
Calcul des coûts de production.