* ~~Fix Arabic~~
* ~~Nav bar in Arabic needs to match language~~
* ~~Change pics~~
* ~~Logo~~
* ~~Blog posts need to have descriptions~~
* ~~Try and fit the service CTA on the nav bar and fix its position~~
* ~~Add workshop~~
* ~~New cv’s~~
* ~~7hrs~~
* ~~order the lab devices in order of importance~~
* ?? fix the address text in the contact ---- there is no text??
* ~~serviess (double s)~~
* ~~put old cv’s for people without cv’s~~
* ~~cv for dad should open in Arabic when it’s on Arabic~~
* ~~put the other logo for the mans university and the title (en: poppins, ar: JF Flat) in the navbar (tomo)~~ just add Mansoura logo at the footer with the logo if you want
* ~~“services cost” in the nav (tomo)~~
* ~~Wafd sent in homepage blog section written twice fix it~~ it - was the same word files in the folders Dad gave me
* ~~Put phone numbers from the CV and put them out on "our team"~~
* ~~Add "Dr." To all males except bassem~~
* ~~Update picture for the dude dad sent on WhatsApp~~
* ~~Do English blogs on homepage~~
* Change mohema to ro2ya
* ~~In the Arabic about us make a title called nabza 3an El we7da and change the pic in it to what dad will send (check email)~~
* Under the events page change mandobeen to wofood
* ~~In lab devices change aghezet ma3amel to ah.hezet El we7da~~
* ~~fix the blog titles to be brief –~~
* ~~put 2 pictures of him with his staff and him with the big group of heads on the stairs (the other 2 are small size) add~~ **~~4a and 2a~~**
* ~~Slides in homepage swap SEM and Zeta~~
* Add email, phone number, and address to the contact us section from old site
* ~~Service cost CTA on navbar get it to open in a new tab~~
* ~~Background for contact from the ged3an video (in email footer from dad) -~~**bad quality**-
* ~~Background About strawberry~~
* ~~Background Events Opening ceremony (add logo of the EM unit and MU logo to the img)~~
* ~~Background for lab devices~~
* ~~In blogs arabic TITLE for Dr khedr الأستاذ الدكتور/ عبد الحميد خضر – نائب رئيس جامعة دمياط لشئون خدمة المجتمع وتنمية البيئة~~
* ~~Fix the workshop blog photos (group photo as main photo)~~
* ~~Add Arabic text to the lab devices (on old website there is a read more on some of them take that and add it to what I already have).~~ Then translate to English
* ~~Fix the personal imgs make then better contrast~~
* ~~About us img change~~
* ~~Make the homepage sliders fit the screen and not that big~~
* ~~Mobile navbar burger~~
* ~~----Lastest Yasser Shabana CV---- (ar and eng)~~

**Final Edits:**

* ~~Make English version of team and scientific consultants~~ *~~(“our team in english” word file in C/Design Studio/M.U.)~~*
* ~~Change “nabza mokhtasara” to “el sera el zatya” in Our team and Scientific Consultants in Arabic about us~~
* ~~Add phone numbers in our team in arabic~~
* ~~Update CVs~~ *~~(now on design studio/M.U. Electronic Microscope Website)~~*
* ~~\*\*\* In lab devices put the model names under the titles~~
* ~~\*\*\* Reorder lab devices to be the same order as in the old site~~
* ~~Change the description of the critical point dryer to “It is used to dry biological samples prepared for examination with a scanning electron microscope, after the absolute ethanol drying stage, where ethanol is exchanged with liquid carbon dioxide and this is done under pressure and its drying is characterized by preserving the surface details of the sample.”~~
* ~~Change the description of the digital PH Meter and thermometer to “The pH meter is used to know the number of acidity and alkalinity in the various solutions used in the treatment of the samples to be tested, such as buffers used in the preparation of fixatives and others. It usually consists of a special electrode (glass electrode) connected to an electronic scale that measures and displays the pH number with the ability to identify the temperature.”~~
* ~~Change the description of the Tissue Rotator to “This device is used to stir, mix and mix tissue and biological samples slowly by rotating the device at different slow speeds within the chemicals during the different preparation processes for long periods so as to ensure the permeation of the substances inside the samples.”~~
* ~~Change picture of four spot thingie to the one on the old site~~ *~~(pic in C/Design Studio/ M.U./ assets/ lab devices)~~*
* ~~Change the name of rotary shaker to Glass Knife Maker and model is RMC GKM-2 Glass Knife Maker~~ \*\*\*\*\*\*\*
* ~~\*\*\* Add Rotary Shaker to lab devices~~ *~~(pic in C/Design Studio/ M.U./ assets/ lab devices) and device info get from the old site~~*
* ~~Change the description in zeta potential analyzer to “It is used to measure the size of the granules present in the solvents from 0.3 nm to 5 µm as well as the molecular size, molecular weight and rheological properties. It is useful in the fields of pharmacy, engineering, science, and agriculture.”~~
* ~~Capital B in Building in contact us location~~
* ~~\*\*\* In English remove the landline number and leave dad’s number only, and in Arabic replace the landline number with dad’s number~~
* ~~\*\*\* English and Arabic Mission vision and goal from website (justify right for arabic) JUSTIFY RIGHT ALL ARABIC~~
* ~~\*\*\*Add the 3 pics in design studio material to hero carousel~~ *~~(pics in C/Design Studio/M.U./Material/homepage/to add)~~*
* ~~\*\*\* Add articles with the “Workshops & Training” and “Visits & Delegates”~~
* ~~About Us Cover Pic isn’t there for some reason in Arabic and English~~

##### ~~\*\*\*Translate the titles in events page to Arabic in the Arabic events page~~

##### ~~\*\*\*Switch the English article in the workshops and trainings in the Arabic events page~~

##### ~~\*\*\*In the nav bar, change “Contact” to “Contact Us” and “About” to “About Us”~~

~~In the Arabic Goals change to~~

~~تهدف وحدة الميكروسكوب الإلكتروني - جامعة المنصورة إلى: تنظيم دورات تدريبية عامة ومتخصصة للطلاب والباحثين والعاملين في الصناعة من داخل الجامعة وخارجها ، وعلى المستوى الإقليمى. الإسهام في دعم العملية التعليمية في مجالات تخصص الوحدة. توفير الخدمات اللازمة للشركات والمصانع. المساهمة الفعالة في دعم وتطوير البحث العلمي بالجامعات ومراكز البحوث المصرية والإقليمية. توقيع الإتفاقات المحلية والدولية من أجل النهوض بعمل الوحدة ككل. الريادة والقيادة في فحص وتحليل العينات المتناهية الصغر على مستوى النانو وفى التخصصات العلمية البيولوجية وغير البيولوجية. تقديم الخدمات الاستشارية لجميع فئات المجتمع العلمى من داخل وخارج مصر فى مجال الوحدة.~~

~~Change the Arabic Resala to~~

~~العمل على أن تكون الوحدة من أهم أدوات تطوير وتنمية البحث العلمي لمختلف التخصصات والعمل على نشر ثقافة تقنية المجاهر عن طريق التعليم والتدريب للباحثين والطلاب والعاملين بالمصانع.~~

~~Change the Arabic ro2ya to~~

~~أن تكون الوحدة من أحدث الوحدات على مستوى العالم من حيث الأجهزة وفريق العمل وجودة ودقة النتائج المتحصل عليها.~~

~~Change ultramicrotome description to~~

~~للحصول على قطاعات فائقة الرقة (30 – 70 نانومتر) حتى نتمكن من فحصها بالميكروسكوب الإلكتروني النافذ بالاضافة إلى عمل بعض القطاعات الأكثر سمكا (500 – 1000 نانومتر) للعينات المعدة للمجهر الإلكتروني لكي تفحص بالمجهرالضوئي مما يسهل عملية المتابعة والفحص بالمجهر الالكتروني~~

~~Change the ultrasonic cleaner and sonicator description to~~

~~Sonication هو فعل من تطبيق الصوت (عادة الموجات فوق الصوتية) لهز وتقليب مكونات العينة والإسراع من تفكيك الجزيئات فيها.  انها مفيدة بشكل خاص عندما لا يكون من الممكن تحريك العينة، كما هو الحال مع أنابيب NMR ويمكن أيضا أن تستخدم لتوفير الطاقة اللازمة لبعض التفاعلات الكيميائية. كما تستخدم عادة في تكنولوجيا النانو للتوزيع المتجانس لجزيئات النانو nanoparticles في السوائل. ويمكن أيضا أن تستخدم لحث عمليات التبلور Crystallisations والمساعدة فى عزل بلورات صغيرة .  
وفي التطبيقات البيولوجية ، غالبا ما تستخدم لتكسير أغشية الخلايا والافراج عن محتويات الخلية. وتسمى هذه العملية Sonoporation.  
  
كذلك هي آلية مستخدمة في تنظيف الأسطح مثل النظارات والمجوهرات. كما تستخدم أيضا لاستخراج الأحافير الدقيقة microfossils من الصخور.~~

~~Change the tissue rotator description to~~

~~يستخدم هذا الجهاز فى تقليب وخلط ومزج الأنسجة والعينات البيولوجية ببطء عن طريق دوران الجهاز بسرعات بطيئة مختلفة لفترات طويلة وذلك لضمان تخلل المواد داخل العينات.~~

~~Change the Zeta Potential Analyzer description to~~

~~يستخدم لقياس حجم الحبيبات الموجودة فى المذيبات من 0.3 نانوميتر إلى 5 ميكروميتر وكذلك الحجم الجزيئى والوزن الجزيئى والخصائص الريولوجية والشحنة الكهربية الموجودة عليها من الخارج ويفيد ذلك فى ابحاث الدواء بكليات الصيدلة وفى مجالات الهندسة والعلوم والزراعة.~~

~~In Arabic Our Team, add everyone’s phone numbers, and Khadija add~~ ~~(SEM, Zeta Analyzer, Sample Processing) and Hagar add~~ ~~(Ultramicrotome, Sample Processing) and Dr. Khalid add~~ ~~(Zeta Analyzer, Sample Processing)~~

~~Add bg pic to about us in Arabic version~~

~~Add modeer el we7da under dad in Arabic version, and Director in English~~

~~Add “Dr.” respectively to the names in the Arabic about us~~

~~Mission~~

##### ~~Working to make the unit one of the most important tools for developing scientific research for various disciplines and working to spread the microscopy technology through education and training for researchers, students and industry.~~

##### ~~Vision~~

~~To be one of the most modern units worldwide in terms of equipment, expertise, and the quality and accuracy of the obtained results.~~

##### ~~Goals~~

##### ~~To organize general and specialized training courses for students, researchers and industry workers at regional level. Contribute to supporting the educational process in the area of the electron microscopy. Provide the necessary services to companies and industry. Support and develop scientific research in the Egyptian and regional universities and research centers. Become leaders in testing and analyzing micro samples at the nanoscale level as well as in biological and non-biological disciplines. Offer consultation services to the scientific community locally and regionally.~~

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