	Name	Collaborator Name and Location	Project Name	image	Year	Employment of Biology	Description	Evidence of Literature Revealing Relationships and Roles During Projects
One-to-one	Fashion designer Helen Storey	Boologist Kate Stoney	Primitive Streak Collection		1997	First 1.000 hours of ambryonic process as inspiration	The Phritishe Streak collection was produced by fashion designer Helm Storey and belogst Kats Storey as part of the Welcome Trust's Scial programme. It amel to demonstrate the embryone process and the first 1000 hours of Min, in the firme of a collection of desaues. Outcomes included the double DNA events, analyzed ensite and special committees with the regressration line that itakation of the social process. The results, the Acade DNA events are placed and the social process and the first 1000 hours of Min, in the fluctuation of the social process. The results are the acade DNA events are placed and the social process and the first 1000 hours of Min, in procession of the social process. The results was also also also and the committee of the social process. The results are the social process and the social proc	Diary excepts (Helen Storey Foundation, 2008b)
	Contemporary artist Donna Franklin	Creative Scientist Gary Cass - Chief Executive Officer and Founder at Cass Materials (Cass Materials, 2020)	Micro'be' Fermented Fashion		2006	Bacterial celulose as material for garments	More the families is a soluboration between contemporary drift Dorse Transitional objection Cars Involving the production of denome made by underspectively and the families of the transition of Carse begins collaboration endoncy or starts that denome of production where and any underspectively and and where thereaded processos from your or families and the transition of the denome of address of the done families and and where thereaded processos from your or families and address and the done stated that the done factorian and begament as a boli moder to 'area praintile's while howings', market doceding under stated that the done factorian and begament as a boli moder to 'area praintile's the locations', which doceding under see a markatine (franktile, 2014 24). Although referent states that the methods and operational details of the roles and approaches takes during the collaboration by herest and Carsa, as the size on the location of the production of the section of	Focus is towards practice-based modes of dissemination, rather than relationships and roles
Artist or fashion designer-in- residence	Natsai Audrey Chieza	Chieza worked as designer-in-residence in Professor John Ward's laboratory - Synthetic Biology team at University Collega London Biochemical Engineering (Chieza, 2013; University Collega London, 2020). Chieza was creative-in-residence at Ginlega Bioworks (Chieza, Bioward: 2000)	Project Coelicolor (2011-ongoing) Faber Futures (2017-ongoing)	X	2011-ongoing	Bacteria to make inks for dyeing textiles - Streptomyces coelicolor produce actinorhodin to dye textiles (Faber Futures, 2020)	Checa is a designer and researcher, who has carried out restances at University College London and Grippi Baronis. She is founder of Tabler Fatures, a meanth and development radue bolary into bulcentrologia and bolarging (Fature, 2013). The Project College Condon regions of production and gatacteria by produce pigments. Checas and/ed with Professor John Waird at University College London using bacteria to produce pigments as a thy and/ed of the metabolary (Checas, 2013), theory fam Antirette for the bacteria. The more denotes are formedite in advisation, as Checas is manipulation of which generates the principies and the way. Not schring wait and checas are formedite in advisation, and checas is preparable in the scheroscience and the manipulation of the scheroscience and the checas are formedite in advisor, and checas is preparable in the scheroscience and the manipulation of the scheroscience and the sc	Focus is towards practice-based modes of dissemination, rather than relationships and roles
	Oron Catts and Ionat Zurr	Symbolic A	Votentinos Lantor Project. A Prochipa of Stico-Instea Andre grown in Technoscientic: Teory (part of the organy Tasue Chare and Art Project)		2004	Mammalan Tissus Cultures - buodegrabible polymer connective and bone 2017)	Analysis could occur in gracing with charactery the method (2tera 2013). When the second occur is gracing with charactery the method (2tera 2013). When the second occur is a calcular production working with source that and engineering in each to produce whether second is product must and the second occur is a relative to production working with source that and engineering in each to produce whether second is product must and with classical calculations of the stage of a picel, the product is a stage of the second occur is a stage to be a stage of the second occur is an end of the stage of a picel to produce the site of the stage occur is the second occur is a stage to be a stage of a picel, the program occur is a stage of the stage occur is	Focus is towards practice-based modes of dissemination, nather than relationships and roles
	Anna Dumitriu	Modernising Medical Microbiology Project, Public Health England, The University of Oxford, The University of Herifordaries, Brighton and Surase Medical School, and Alex May (Dumitriu, 2018)	Sequence Dress - part of the ongoing Sequence Project (Dumitriu, 2018)		2015-ongoing	Bacteria - DNA from Staphylococcus aureus bacteria	Combin is an strict already in biotensivies and same bacterin in her next. Her entends anglere hummity's relationship will bacterin and the memory and bacterine, monology, and synthesis bacterine in her next. Her entends anglere hummity's relationship will bacterine that humohology relegation (hummit, 2018). The Second Project makes are already in relationship will be bacterine to the Monetoniang Madcal Monobology Register (hummit, 2018). The Second Register and the main of already second that many and and and the relationship of the second relation of the second relation of the second relation of the Monetoniang Madcal Monobology Register (hummit, 2018). The Second Register and the second relation of the Monetoniang Madcal Monobology Register (hummit, 2018). The articular size is the second relation of the Monetoniang Madcal Monobology Register (hummit, 2018). The articular size is the second relation of the second relation of the homest material from of the MRA Seconds (kill). A matter is the second relation of the second relation of the second relation of the homest material from of the MRA Seconds (kill). A matter is the second relation of the MRA Seconds (kill).	Focus is towards practice-based modes of dissemination, rather than relationships and roles
Team	MIT BioLogic Project	MIT Meda Lub - Tangtile Media Group, MIT department of chemical engineering, Royal College of At and New Balance (You et al., 2015)	"Second Skin'	*	2015	Bacteria - Bacilius Subilis (natio) cells	Second Skin and the Biologic project is an interdisciplicary team project inciding dissigners. Oneare Antiboryte and Helen Steiner, the MT Mode Lab- handows and the Biologic project is an interdisciplicary team project inciding dissigners. Oneare Antiboryte and Helen Steiner, the MT Mode Lab- handows and skin proferences parameters using biorxective processes with every natio basis. The Mode Lab- handows and the professionary compares the steiner steps and the steps of the steps	Focus is towards practice-based modes of dissemination, railer than relationships and roles
	Sputnikot	Commissioned by Gasci for Gasci An Galery, Tokya Produced in california (MUR), Maranta is formed to a service of the Commission of the Commission of the weavers, and tashen discipler Masaya Kushen	Tranceflora – Amy'a Glowing Silk		2015	Silveoms engineered to incorporate fluorescence, using synthetic biology	Anexeters - stry: Glowing Sill is an inject developed by ployded and commissioned by Guoci specifically for earlys at the Guoci Ar developed and Sill Sill Sill Sill Sill Sill Sill Sil	Focue is towards procides based nodes of discernitation, eather then relationships and roles
Research	Arry Congdon	Congion conducted the Biological Alexien: 53 2002 Eachert collection as a critical design project for the Hall Congion bate carried cut agelet research project backing directly miss cut fuel for HPD, such as Tissue Biogeneries' Taelles, in collaboration Professor College London (Ward, 2016; Korg's College London, 2020)	Biological Atelier SS 2082 "Extinct" collection	- All	2011	Speculative design probe	Any Compton is a traditive mean-toke and duringer who backs at larger environment panel in Heighting and the Integration takes approaching to any other indications and present approaching panel and the signal and the signal approaching the signal appro	Facus is travely procise-based modes of discernitation, eather than relationships and roles
	Modern Meadow	Company comprising biams of engineers, meterials and dising research and divelopment (Modern Maudow, 2009)	Zoa <sup>te</sup> (Modern Meadow, 2020)	SK)	2017	T-shirt incorporating Zoa ™ material made using collagen protein	Madem Mindow is a majorial diversionmer, design and mean-th company forceing on the Industribution of biomatinial, [Les, 2018a]. It is an interdecipany company merging displayment, design and mean-th company forceing on the Industribution of biomatinial (Les, 2018a). It is an interdecipany bank synthesis background and an explanation for handback transmission of the Industribution and	Focus is towards practice-based modes of dissemination, rather than relationships and roles
Speculative	Carole Collet	Living Systems Lab at Central Saint Martins, London	BioLace project: Biolace, Design and BioLacture, Horizon 2050 (Collet, 2015b)	· ····································	2010-2012 (Collet, 2015b)	Speculative scenario - design project speculating on design possibilities using symbelic biology	Indexace Cashie Code Prefereion of Design for SectionAdd Pragma of Control Section Harris, is an average of a phone periodicity improved research the section of the Add Section Add Sect	Focus is towards practice-based modes of distamination, rather than relationships and roles
Through fashion	Suzanne Lee	Dr David Hopworh, Co-Founder, Bologist and Materials Scientific at Celucomp (Lee, 2005.64)	Biccodure	🍂 🔌 🍂 👕	2004 (Lee, 2019a)	Bacterial cellulose as material for gaments	Such that the founded Biocountra is 2044, before suching as Chief Creative Officer at Modern Maedow from 2014-2019 (Lee, 2018a). Lee is founder and the intersections of budge and design. The conference above Lee to conners the key members of the budgety community and to share showing as and and get designed. Choice ad Bacteria and Vasco (Lee to conners the key members of the budgety community and to share showing as and and get designed. Choice ad Bacteria and Vasco (Vasco) (Lee to conners the key members of the budgety community and to share showing as and and get designed. Choice ad Bacteria and Vasco (Vasco) (Vasco) (Lee to conners). Extend Callaces to the by procket of the showing composite with the size. During Biocounter, Lee budget and the conners to the process and the force of the showing of the conners of the showing the composite with the size. During Biocounter of the share (Vasco) (Vasc	Focus is towards practice-based modes of dissemination, rather than relationships and roles
Competitions	BioDesign Challenge (kunstick by Danel Grudskie)	Chel Innovation Officer: Tessa Cabyten, Chel Bacefue Officer: Ann Nesser, and Chel Operations Officer: Alexandra Geseneuit, Co-Founder Technical Advances Colores, Co-Founder Technical Thearen Schless (Borne, 2016; Aglicis, 2020)	AgiKat		2016-ongoing	Kelp berwared to produce bocograms yam through actusion processes for fulling (Borinne, 2018)	Biodesign Challenge was founded by David Grashkin in 2016, growing from a competition between nine teams from universities based in America, to 2021 when over MY teams competed Biodesign Challenge, 2022, Biodesign Challenge has adold as a springboard bading to new start-spc, commercial entrema companies, enclosed the model of the Internation Genetical Represent Galaxies (BIM). Competition for substart as large mited Biodeg, Al- and designers services approximate for substart and the spring (BIC) competition for substart and teams in Symbolic Biodeg, Al- and designers is write a project as a team incorporating biological of biodering challenge has a distributed approximate for substart and teams in Symbolic Biodeg, Al- and designers is write a project as a sequencing in protein due to englight with high challenge has and teams in Symbolic Biodeg. Challenge has a and designers in the start and a sequencing in protein due to englight with high challenge has a distributed in the start and teams and designer to a stribute the start and teams and the englishing with high challenge has a stributed in the start and teams and designer challenge with teams and teams and teams and teams and extension (Section Challenge has a stributed in teams and teams a	Focus is towards practice-based modes of dissemination, rather than relationships and roles