Service Catalogue, Best Practice and Process Plan: Enrollment procedure Industrial PhD students

Illustration of the process:

Application process	Innovation Foundation (IFD) approval	Enrollment	

Action	Activity	Responsible	Deadline	Comments
Application process	Making the application for the industrial PhD project	Principal supervisor, Company, TEK-Innovation	Ongoing	Sharepointsite TEK -Innovat
Innovation Foundation (IFD) approval	Principal supervisor:Sends a letter of granting to TEK-Innovation	Principal supervisor	Ongoing	
	 TEK-Innovation: Sees to it that the letter is signed by the company, Principal supervisor and <i>Forskerservice Økonomi</i> and uploaded to e-grant. Sends a copy of the signed letter of granting to the department PhD contact person so they can prepare for the arrival of a new student 	TEK-Innovation	Ongoing	Link to list of PhD contact p
Enrollment	 TEK-Innovation: Initiates the enrolment process of candidate by sending the PhD school (heln@tek.sdu.dk) the following documents: Project description CV and possibly description of the candidate Verified copies of exam transcripts and certificates from bachelor's and master's programs (NB - no verification is required for graduates from SDU) The approved application as it was submitted to the IFD Signed letter of granting (tilsagn) from the IFD Registers the enrollment letter in e-grant when it is issued 	TEK-Innovation	Ongoing	If a candidate has been app the candidate is guaranteed Enrollment at TEK happens enrollment is not possible. Grants are earned from this that the Fund has received company and the universit
	 The Principal supervisor: Supplies the required information for the Statistics Denmark information Supplies additional required information if requested by the TEK PhD school 	Principal supervisor	Ongoing	

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vation regarding application process

t persons

approved by IFD for an industrial PhD project, eed enrollment in the PhD school.

ens at the 1. or 15. of a month. Retroactive le. The enrollment date is the project start date. this date. All payment of grants presupposes ed signed commitments from both the sity as well as a copy of the enrollment letter.

	 The PhD school: Contacts the principal supervisor to get the required information for the Statistics Denmark information and additional required information In case of foreign students, contacts ISO to enquire about a realistic start-up date Issues the enrollment letter. When the enrollment letter is issued, the PhD school sends it to the student TEK-innovation <u>TEK-innovation@sdu.dk</u>, the department PhD contact person and other relevant parties- Uddannelsesjura & Registratur, budget and accounting, ISO, Principal supervisor, HoD and HoU Registers student with PhD student profile in Acadre and PhD Manager 	TEK PhD school	Ongoing	The full documents and in be received by the PhD sc date, as the processing of months from TEK PhD sch enrollment. The processin whether TEK PhD school r documents and whether t work permit.
	 Uddannelsesjura & Registratur: Registers student with a PhD student profile in STADS 	Uddannelsesjura & Registratur	Ongoing	
	 ISO: Handles the process regarding visa, work/study permits and communicates with the student in this regard Contacts the PhD school if start-up dates are shifted 	ISO	Ongoing	
Onboarding	 Department: Handles pre-arrival matters, welcoming the student, registration in systems as with employees, admission card, equipment, phone, office space etc. Handles any matters concerning visa and residence / work permit with ISO, the company, and student during the study. 	Department	Ongoing	

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information required for the enrollment must school well in advance of the desired start-up of admission cases can take from 1,5 to 3 chool receives notification of the desired sing time and the enrollment date depends on of receives the required information and er there is any need for a visa / residence and