



**2017 SEARCH COMMITTEE FOR THE CHANCELLOR OF UP VISAYAS**  
 University of the Philippines Visayas  
 UPHSI Alumni Hall, UP Visayas, Gen. Luna St., Iloilo City  
 Tel/Fax No. (033) 336 5561  
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**TOP 3-5 POINT AGENDA OFFICIAL FORM**

<b>Top 3-5 Point Agenda</b> (In bullet-point format) <i>(i.e. Based on your vision paper, what do you promise to the UPV community?)</i>	<b>Corresponding Strategic or Reform Program</b> <i>(i.e. How do you propose to operationalize this agenda?)</i>
<ul style="list-style-type: none"> <li>● Strengthening Academic programs</li> </ul>	<ol style="list-style-type: none"> <li>1. Workshop involving various units towards introducing a shared, inter-unit (CAS-BioSci, UPVTC-DNSC), multi-campus (Miag-ao and Tacloban City) biology-related and research-enabled PhD programs with Marine Biology as top priority. Suggested delivery platform is PhD by Research (like Japan's Ronpaku)</li> <li>2. Engage qualified CFOS faculty (all institutes) as potential sources of affiliate faculty and SEAFDEC-AQD as adjunct faculty</li> <li>3. Tap collaborators from international partners as visiting professors</li> </ol>
<ul style="list-style-type: none"> <li>● Integrate the establishment of <b>The Hub of Institutional Synergy, Integration, Sustainability, and Impact Transfer (THIS IS IT!)</b> for Agri-Fisheries in the Philippines with UPV's operations, strengthening of academic programs, and internationalisation agenda through the ASEAN Centre on Fisheries</li> </ul>	<ol style="list-style-type: none"> <li>1. Promote adoption and buy-in of UPV's Integrated framework for RDE-enabled implementation of education and operations agenda for UPV</li> <li>2. Launching of THIS IS IT! Program               <ol style="list-style-type: none"> <li>a. Upgrade the RDI facilities of the Regional Research center                   <ol style="list-style-type: none"> <li>i. Acquire additional high technology equipment for the main labs of RRC</li> </ol> </li> </ol> </li> </ol>



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|  | <ul style="list-style-type: none"><li>ii. Equip the Satellite Research Labs of RRC stationed in different units of UPV and partner institution (i.e., Strategize to promote complementation and avoid duplication)</li><li>iii. Establish UPV's Impact Center for Diffusing Agri-fishery Innovations</li><li>b) Integrate/harmonize UPV research, development, and innovation structures and systems*<ul style="list-style-type: none"><li>i. Form a communications group as a separate and integral part of the RDI ecosystem in UPV</li><li>ii. Delineate the operational scope of each office/unit/groups</li><li>iii. Introduce guidelines and protocols for benchmarking, monitoring, and evaluation of new/upgraded structures and processes</li><li>iv. Synergize the structures and processes using the Hubs and Spokes framework</li></ul></li><li>c) Use the proposed research and innovation framework with the upgraded RDI structures and systems to implement collaborative RDI programs on agri-fisheries sectors starting with first case studies:<ul style="list-style-type: none"><li>i. Project 2: Valorization of Agri-fisheries Materials Using Opportune Science (VAMOS): The Case of Western Visayas Calamansi</li></ul></li></ul> |
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- ii. Project 3: Biology and exploitation of commercially valuable mollusk resources in the Philippines
  - iii. Project 4: Strengthening the Bohol Island State University as the provider of scientific and technical advice for the Danajon Bank Ecosystem
  - iv. Project 5. Biodiversity assessment at the birth places of Kuroshio and Mindanao Currents: Case study of UPV's Institutional Research Mentoring Initiative
  - d) Chart the roadmaps for the four case projects and develop proposals for project components to be implemented in phases
  - e) Encourage formation of additional synergy teams that will continue to engage with regional collaborators
3. Deepening Engagements with UPV's FACES
  4. Prepare proposal to create national awareness for UPV's bid for set up the ASEAN Centre on Fisheries at its campus in Miag-ao; proposal shall be anchored on the Use Code of Conduct for Responsible Fisheries as basis for preparing proposal

\*Regional Research Center, NIMBB, and Satellite Research Laboratories; UPV TTBD0; 'Artists Group' (to be mobilized); OCEP; SWF and Language Program of CAS; a 'Communications Group (to be formed/mobilized); Monitoring & Evaluation Team (including UPV Staff); Policy Group (to be mobilized).



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<ul style="list-style-type: none"> <li>● Laying the groundwork for supporting the emerging bid of UPVTC to become the 9<sup>th</sup> constituent CU of UP</li> </ul>	<ol style="list-style-type: none"> <li>1. Continuing support for capability-building initiatives of UPVTC</li> <li>2. Formation of synergy teams among faculty members of UPVTC that are aligned with a potential mandate that is related to center for climate impact and disaster resiliency studies, although the final version of this will have to be decided by UPVTC faculty as a unified agenda</li> </ol>
<ul style="list-style-type: none"> <li>● Integration of health and wellness agenda into the university's operational policies to address apparently high incidence of cancer cases among faculty and staff at UPV's Miag-ao campus</li> </ul>	<p>Hypothesis: The high incidence of cancer is probably due to bad eating practices of employees</p> <ol style="list-style-type: none"> <li>1. FGDs to profile and compare eating patterns of employees in all campuses and to be informed why employees take meals the way they do</li> <li>2. Analyze the data to extract distinct patterns unique to Miagao</li> <li>3. Introduce employee-friendly policies that would alter current eating behavior</li> </ol>