

PONDICHERRY UNIVERSITY
पंडिचेरी विश्वविद्यालय

ஒளி பரவ-1



Vers la lumière-1
(Towards light -1)

29.11.2023

By

Dr. K. Tharanikkarasu

Vice-Chancellor (i/c)

In this interaction...

- What are the challenges ahead in front of us...
- Roads ahead in front of us...
- Setting up our Goals...



Grievance Cell



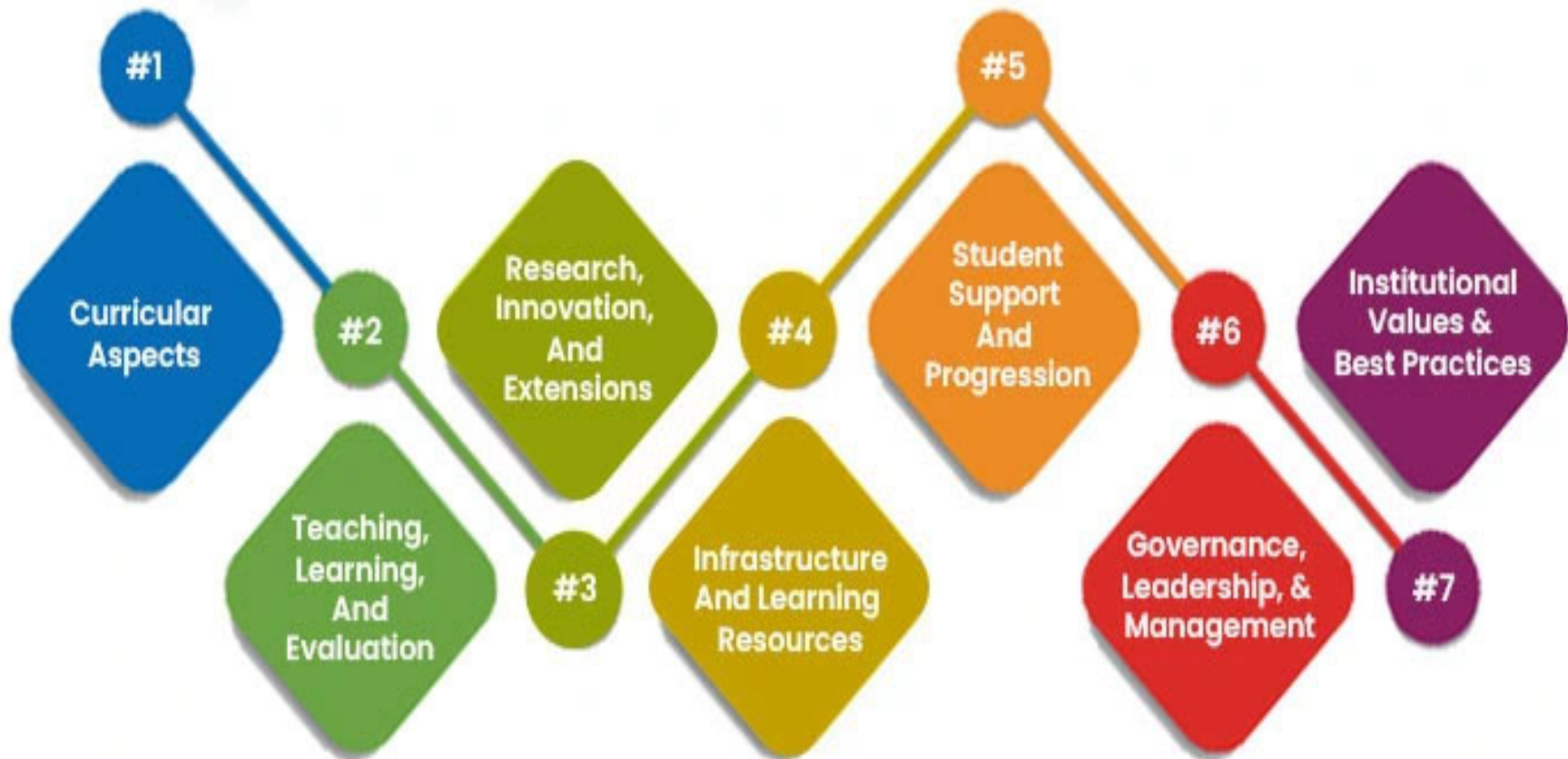
grievance does not make for great
art.

— *Eva Figes* —

- Grievance and Suggestions boxes were placed near the admin building's entrance. Utilize effectively.
- Every month last Friday afternoon: Grievance redressal time. Utilize, let us resolve.



NAAC PARAMETERS





NAAC – 4th Cycle Scores



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : Pondicherry University

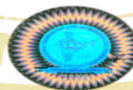
Place : R. Venkataraman Nagar, Dist. Kalapet, Puducherry

Criteria	Weightage (W _i)	Criterion-wise Weighted Grade Point (Cr WGP _i)	Criterion-wise Grade Point Averages (Cr WGP _i / W _i)
I. Curricular Aspects	150	520	3.47
II. Teaching-Learning and Evaluation	190	671	3.53
III. Research, Innovations and Extension	231	544	2.35
IV. Infrastructure and Learning Resources	100	380	3.80
V. Student Support and Progression	086	271	3.15
VI. Governance, Leadership & Management	100	253	2.53
VII. Institutional Values and Best Practices	100	331	3.31
Total	$\sum_{i=1}^7 W_i = 957$	$\sum_{i=1}^7 (Cr WGP_i) = 2970$	

$$\text{Institutional CGPA} = \frac{\sum_{i=1}^7 (Cr WGP_i)}{\sum_{i=1}^7 W_i} = \frac{2970}{957} = \boxed{3.10}$$

Grade = **A**

Date : July 15, 2019



S. C. Sharma
Director

- This certification is valid for a period of Five years with effect from July 15, 2019
- An institutional CGPA on four point scale in the range of 3.51 - 4.00 denotes A⁺ grade, 3.26 - 3.50 denotes A⁺ grade, 3.01 - 3.25 denotes A grade, 2.76 - 3.00 denotes B⁺ grade, 2.51 - 2.75 denotes B⁺ grade, 2.01 - 2.50 denotes B grade, 1.51 - 2.00 denotes C grade
- Scores rounded off to the nearest integer

EC(SC)/42/RAR/PYUNG10002



NAAC – 4th Cycle SWOC by PEER Team

(Strengths, Weaknesses, Opportunities & Challenges)

Strengths

- The cultural heritage of Puducherry, diversified students & faculty members
- World class fully automated library services
- Excellent Central Instrument Facility with sophisticated instruments
- Functional MoUs with institutions of national & international repute
- Almost all the faculty are Ph.D. degree holders and recognized guides; High H-index & citation index; national and international awards; low attrition of faculty

Weaknesses

- Low level of faculty participation in consultancy services
- Inadequate funds for future development
- career counselling, placement cells, NSS etc
- Low performance in sports and games
- Weak University Industry linkages



NAAC – 4th Cycle SWOC by PEER Team

Opportunities

- Revenue generation through central instrumentation facilities, consultancy and commercialization of technology
- endowment funds through alumni
- Technology upgradation including ERP
- Introduction of revenue generating self supporting programmes
- International collaborations

Challenges

- Attract grants through CSR funding
- Employment opportunities for a number of courses
- Synergy among various stakeholders
- Decentralised and transparent governance system



NAAC – 4th Cycle SWOC by PEER Team

Recommendations for Quality Enhancement of the Institution

- Self supporting courses may be introduced and seats enhanced in existing programmes with demand on self supporting basis **(Yes, Implemented)**.
- Minimizing of schools through reorganisation may be undertaken based on futuristic interdisciplinary programmes **(Yes, Through CBCS and NEP)**.
- Effective functioning of IQAC may be promoted by adopting an analytical approach and providing findings for corrective measures to be undertaken **(Implementation in Process)**.
- Capacity building of non teaching staff through conduct of need based training programmes **(Training Programme Conducted in coordination with MMTTC (HRDC) & DDE)**.
- AICTE approval to be obtained for the M Tech courses **(Approval obtained)**.
- Enhance the hostel facility and ensure hygiene **(Achieved by New Buildings, SDG's and Green Campus Initiatives)**.
- Technological up gradation in examinations may be undertaken **(Yes, SAMS & RAMS)**.
- Facilities in the health centre need to be improved **(in progress)**.
- University should integrate existing soft wares or use ERP **(Through CBCS and NEP)**.
- Recruitment of non teaching staff may be made inclusive with increased number of women **(Implemented)**.
- University should try to attract excellent faculty on vacant positions **(Yes, New Faculty members were recruited)**.

Requirements as per NAAC/Rankings

(NAAC 5th Cycle due in July 2024)

- Academic & Administrative Audit (AAA)
- Establishment of Alumni Cell/Alumni Association & Contribution
- OBC Cell/Minority Cell
- Green Audit/Gender Audit
- Online Courses with credit transfer (Swayam/other platforms)
- Faculty to develop online courses in swayam
- Executive / Management Development programme
- Revenue generation through consultancy activity, training, and capacity building programme etc.
- Engaging Professor of Practice in Universities
- Publications in indexed journals (UGC, Scopus, Web of Science)
- Patents to be filed in the name of University
- International collaboration (Students/faculty exchange)



NIRF, India Rankings Trend

Year	Overall Rank	Overall Score	University Rank	University Score	Institution Participated
2018	86	42.36	59	42.36	957
2019	72	44.88	48	44.88	1479
2020	81	44.48	58	45.82	1578
2021	87	43.10	58	44.36	1657
2022	101-150	-	68	44.95	1875
2023	101-150	-	101-150	-	2478

Year	Teaching, Learning & Resources TLR (100)	Research and Professional Practice RPC (100)	Graduation Outcomes GO (100)	Outreach and Inclusivity OI (100)	Perception (100)
2018	46.64	26.49	69.92	49.60	14.76
2019	47.92	26.63	73.31	59.30	19.25
2020 (Overall)	45.97	28.85	73.14	58.52	15.54
2021 (Overall)	39.94	30.10	72.40	58.18	17.89
2022 (Overall)	42.84	28.84	73.16	59.69	15.04
2023 (Overall)	40.64	27.02	71.01	57.48	11.70
2023 (Research)	29.47	26.34	53.59	57.48	19.82



Comparison with other Universities (2023)

NIRF Parameters	Pondicherry University	Central University of Punjab	Bharathiyar University	Univ. of Hyd
Rank	101-150	100	21	10
Sanctioned intake UG PG (2017-18 to 2021-22)	9693	2510	3392	4106
Total Student strength	7630	1747	3179	3940
Shortage	2063	763	213	166
% filled	79	70	94	96
Faculty Strength	383	182	315	421
Publication (2019-2021) (SCOPUS)	2136	856	2903	3122
IPR and Patents: Patents Published & Granted	2 Granted, 6 Published	0	0	9G 9P
Sponsored Research Projects	(22) 2Cr	(24) 8 Cr	(106) 31 Cr	(378) 30 cr
Consultancy Project Details	(35) 58 L	(21) 35 L	(59) 28cr	(14) 1 cr
Executive/Management Development Program	(19) 2 L	(13) 3 L	5 L	(3) 3L
Intake	8319	2190	427	1776
Passed out	7103	2138	395	1612
Metric for University Examinations (%)	85	98	93	91
Ph.D. students (On Roll)	1734	336	822	1387
Number of Ph.D. Students Graduated	561	73	1635	645

**TARGET FOR THE NEXT REPORTING YEAR 2023-24**

NIRF RANKINGS DATA				
Item	Submitted (2021-22)	Next Submission (2022-23)	Target (2023-24)	Actuals as on November 2023
Research Projects	22 (2 Crores)	42 (6.5 Crores)	60 (15 Cr approx)	54 (8.5 Cr approx)
Ph.D Students graduated	156	208	250	155
Research Papers (Scopus indexed only)	2136 (2019-21)	2192 (2020-22)	2500 (2021-23)	2356
Patents	8	12	15	10



AREAS TO BE FOCUSED TOWARDS IMPROVING THE RANKINGS

- Fulfilling the sanctioned intake (UG/PG/Ph.D.)
- Increase Pass Percentage of UG/PG
- Produce Ph.D. scholar in minimum stipulated period.
- Each faculty members to apply for research projects, Consultancy projects, Executive/ Management Development Program.
- Publication in Scopus/Web of Science with official email ID.
- Faculty members to file patents in the name of the University, not in the individual name.
- New faculty members to change their affiliation ID to Pondicherry University in Scopus, Elsevier, web of Science etc.
- Departments specializing in Arts, Humanities, and Social Sciences to proactively explore and pursue opportunities to publish interdisciplinary-related research in Scopus.



SUSTAINABLE DEVELOPMENT GOALS

17 GOALS TO TRANSFORM OUR WORLD



SUSTAINABLE DEVELOPMENT GOALS



→ Govt. of India Ministries, NEP, and UGC Mandate

→ NAAC

2019-2023	2024*
A – 3.10	A++ (3.51 – 4.00)

→ NIRF

2023	2024*
101-150 (2478)	50-100

→ QS Sustainability Ranking – 2024 Score* (05-12-2023)

Overall	Asia	India
801-820	221	24
Out of 1403 institutions	Out of 478 institutions	Out of 56 Institutions

Three Pillars



Environmental Impact

Governance

→ TIMES – Impact Ranking – 2023

Year	2019	2020	2021	2022	2023
Participating Institutions	450	768	1239	1524	1591
University Impact Ranking	301+	201-300	601-800	601-800	601-800
Overall Scores	23.8-53.6	68.2-75.3	47.6-56.5	57.3-64.9	59.7-66.7

Requirement from the Faculties: 2023 Dec – 2024 May

Research Projects – International Funding/Inter-University, Government Funded.

Research Publication – Scopus Indexed

Campus Development – Catalyze Students/ NSS/ NCC involvement

Goal-Specific Policy – Drafting and Implementation

Emphasize Alumni Relations – Funding & In-kind contribution (UGC – Student Career Progression and Alumni Network)

Outreach/Adoption Program – Village, School, Blue Corridor, Green Corridor, Lake, Coast, etc.

International Day Celebration - Partnership with NGOs, Organizations, Industries, Govt. Dept.

Monthly Report – Department wise SDG based activities and initiatives

E-News Letter – Periodical

Establishing Equitable Partnership – Research NGOs, Organizations, Govt. Bodies, etc.

Available Platforms



Deputy Coordinator and University Ranking Coordinator (IQAC) :

Dr. R Vishnu Vardhan, Associate Prof, Dept. of Statistics, PU

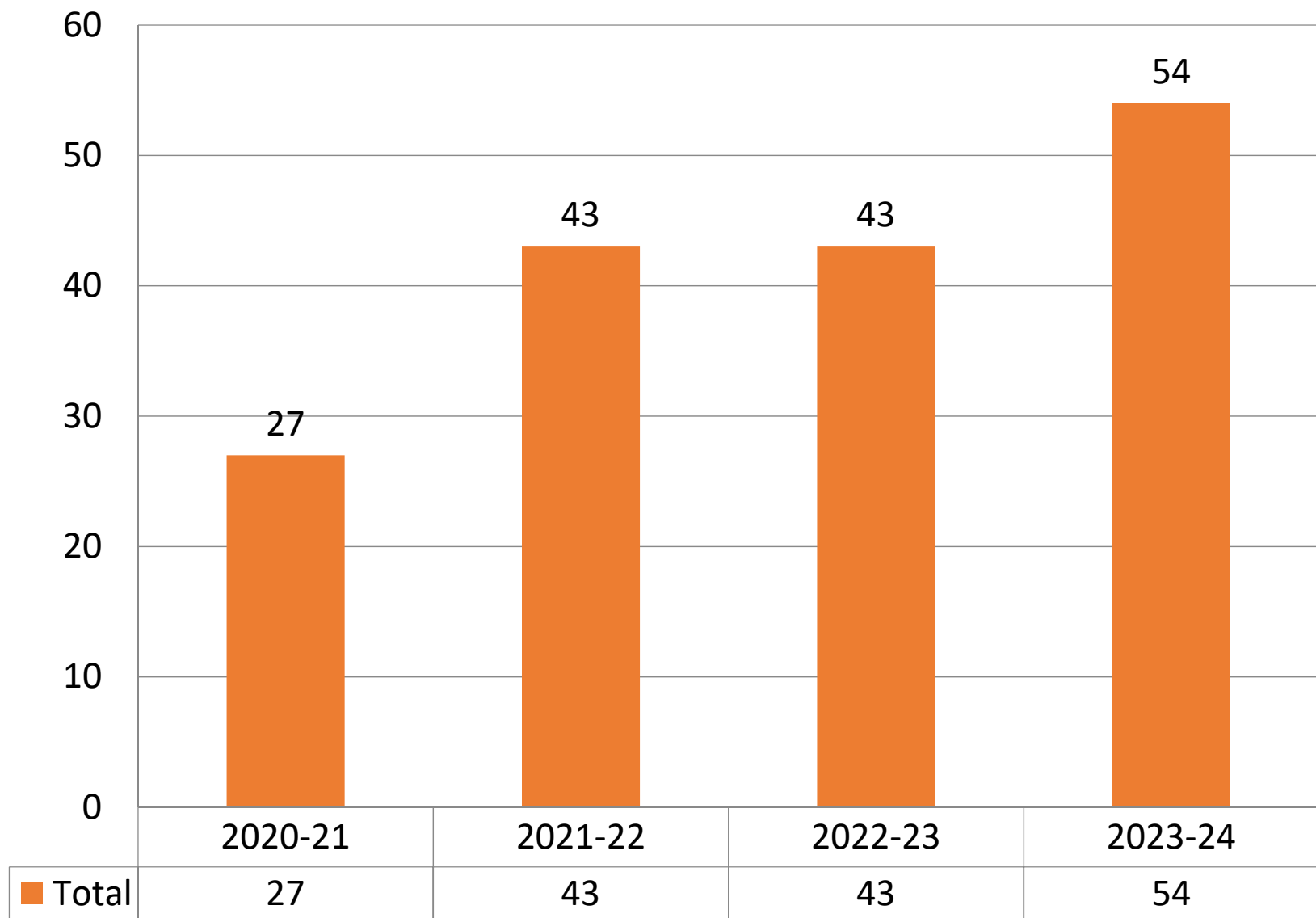
Nodal Officer for THE Impact Rankings and NIRF:

Dr. Nanda Kishor M.S, Associate Prof, Dept. of Politics & International Studies, PU

SDG – Nodal Officers

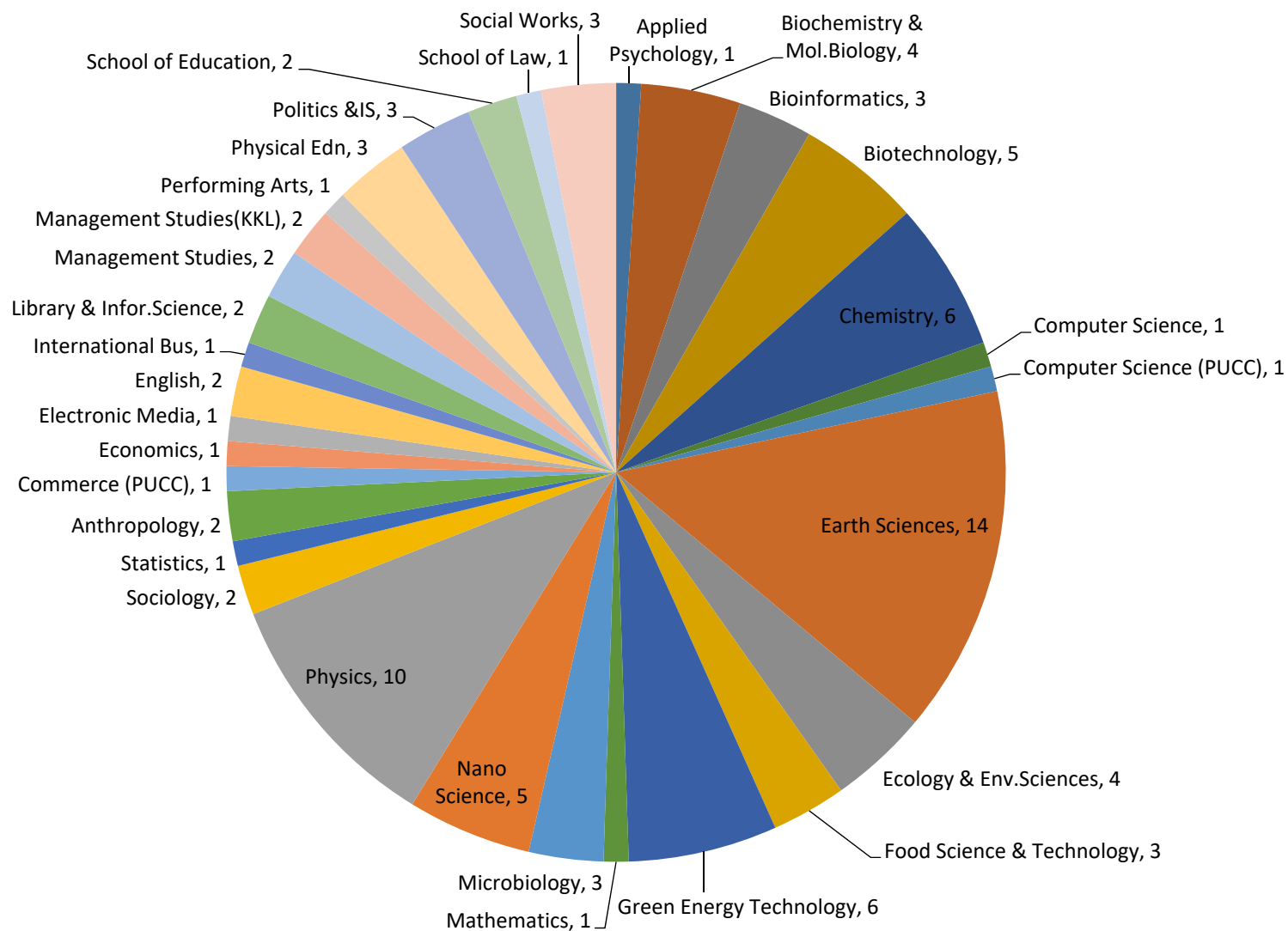
1.	SDG 1: No Poverty	Prof. A Shahin Sultana Dept. of Social Work, PU	10	SDG 10: Reduced Inequalities	Dr. M. Thanuja Centre for Study of Social Exclusion & Inclusive Policy, PU
2	SDG 2: Zero Hunger	Prof. S. Haripriya Dept. of Food Science & Technology PU	11	SDG 11: Sustainable Cities & Communities	Dr. G. Subhalakshmi School of Law, PU Pondicherry University
3	SDG 3: Good Health and Wellbeing	Prof. Jesurathnam Devarapalli Dept. of Anthropology, PU	12	SDG 12: Responsible Consumption & Production	Dr. M. Nandhivarman Coordinator, Office of Green Campus, PU
4	SDG 4: Quality Education	Prof. G. Chandhrika Dept. of History, PU	13	SDG 13: Climate Action	
5	SDG 5: Gender Equality	Prof. C. Aruna Dept. of Sociology, PU	14	SDG 14: Life Below Water	Prof. K. Srinivasamoorthy Dept. of Earth Sciences, PU
6	SDG 6: Clean Water & Sanitation	Prof. K. Srinivasamoorthy Dept. of Earth Sciences, PU	15	SDG 15: Life On Land	Prof. S. Jayakumar Dept. of Ecology and Environmental Sciences, PU
7	SDG 7: Affordable and Clean Energy	Prof. R. Arun Prasath Dept. of Green Energy Technology, PU	16	SDG 16: Peace & Justice Strong Institution	Dr. Gurminder Kaur School of Law, PU
8	SDG 8: Decent Work & Economic Growth	Dr. R. Sendhil Dept. of Economics, PU	17	SDG 17: Partnership for the Goals	Dr. M. Nandhivarman Coordinator, Office of Green Campus, Pondicherry University
9	SDG 9: Industry Innovation and Infrastructure	Dr. V. S Vadiyanathan Dept. of Statistics, PU			

Year wise - Total Projects Received (2020-2023)

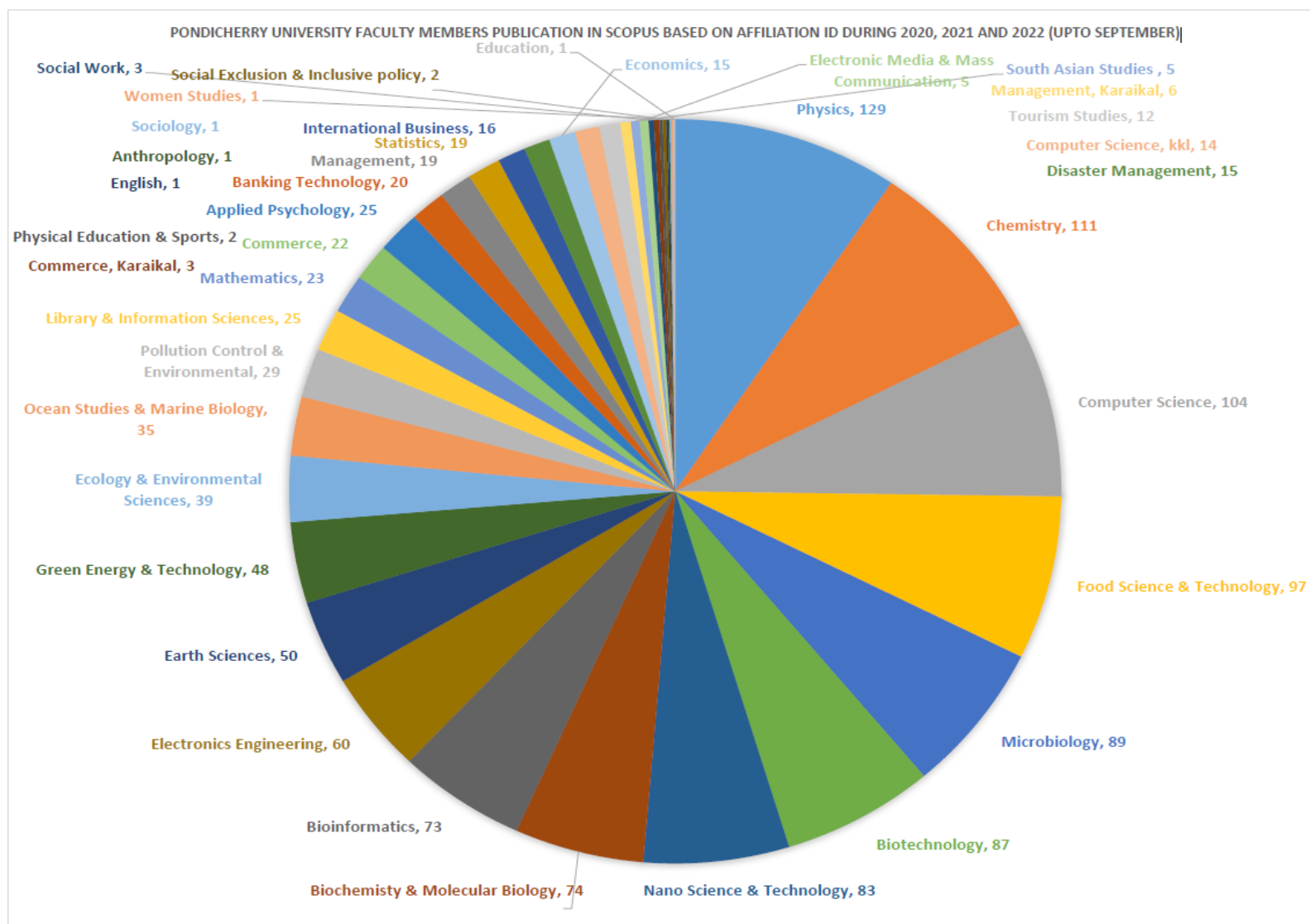


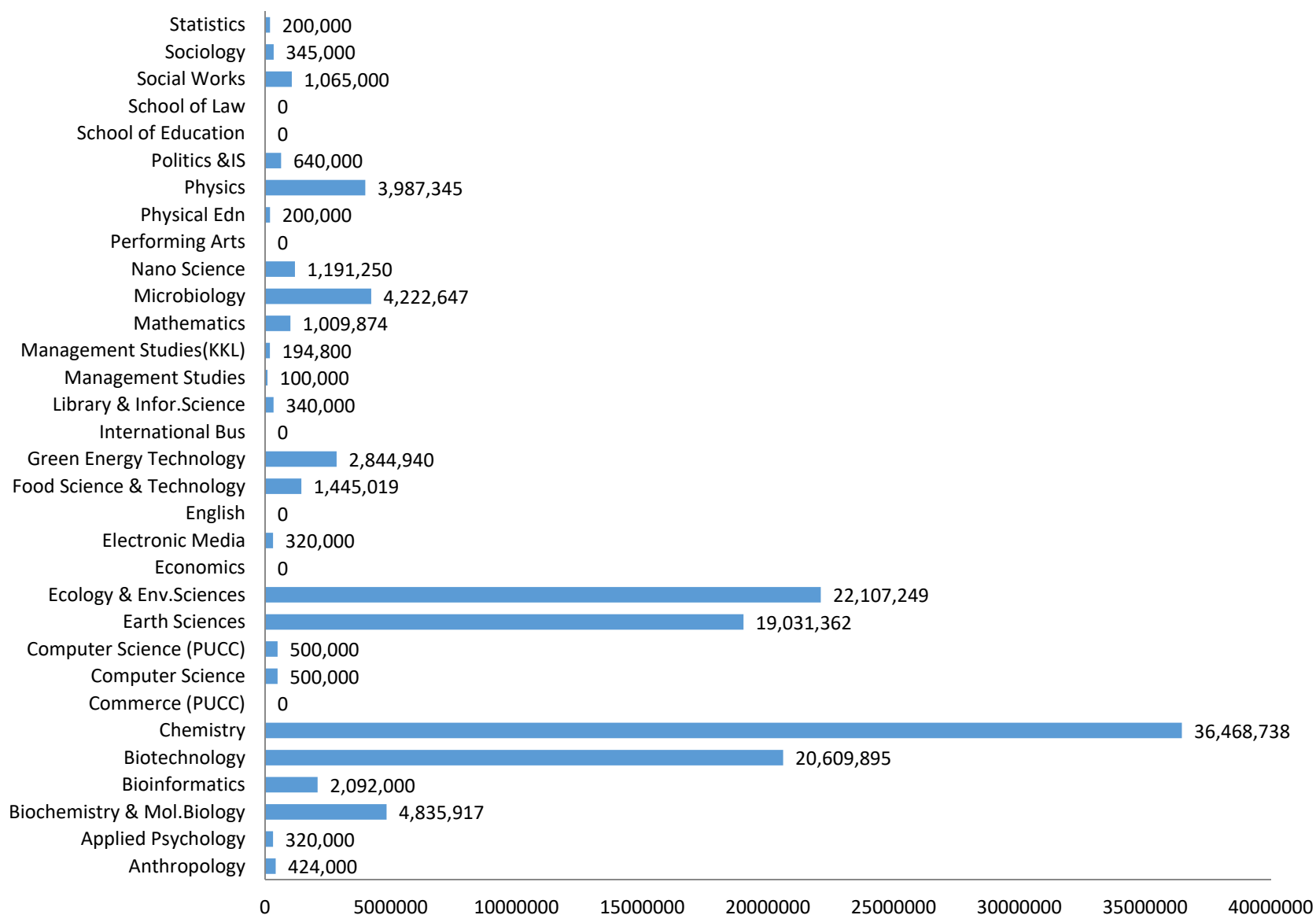
* subject to updation.... 19

Total Projects – Department Wise (2022-24) : 97 nos



Publications in Scopus





DEPARTMENT-WISE FUNDS RECEIVED (2022-2023)

Patents Details

Published_2020		Published_2021		Published_2022		Granted_2020		Granted_2021		Granted_2022		Total Published (2020-2022)		Total Granted (2020-2022)	
1		6		3		1		0		1		10		2	
	Sl. No.	Patent Application No.	Status	Inventor/s Name	Title of the Patent	Patent Filed Date (DD/MM/YYYY)	Patent Published	Patent Publication Number / Patent Granted Number							
	1	202241070521	Published	Ramanathan, C. R.; Hari Krishnan, A.; Rajaram, C. R.; Sakthivel, N.; Moumita, M.	Pyridyl aryl/heteroaryl carbinols: A Promising anticancer drug molecules for broad spectrum of cancers	07/12/2022	30/12/2022	202241070521							
	2	202141002678	Published	Tasneem Abbasi, S. Raja, S. A. Abbasi	Process For Preparing Fire-Extinguisher Composition from Weeds and Compositions Made Thereof	20/01/2021	22/07/2022	202141002678							
	3	202041037866	Published	Pratiksha Patnaik, Tasneem Abbasi, S. A. Abbasi	Process And System for Vermicomposting of Paper Waste and Phytowaste	02/09/2020	04/03/2022	202041037866							
	4	4425/CH E/2014	Granted	Prof. Prathap kumar Shetty	Methods to detect acidic food spoilage	2014	20/09/2022	407123							

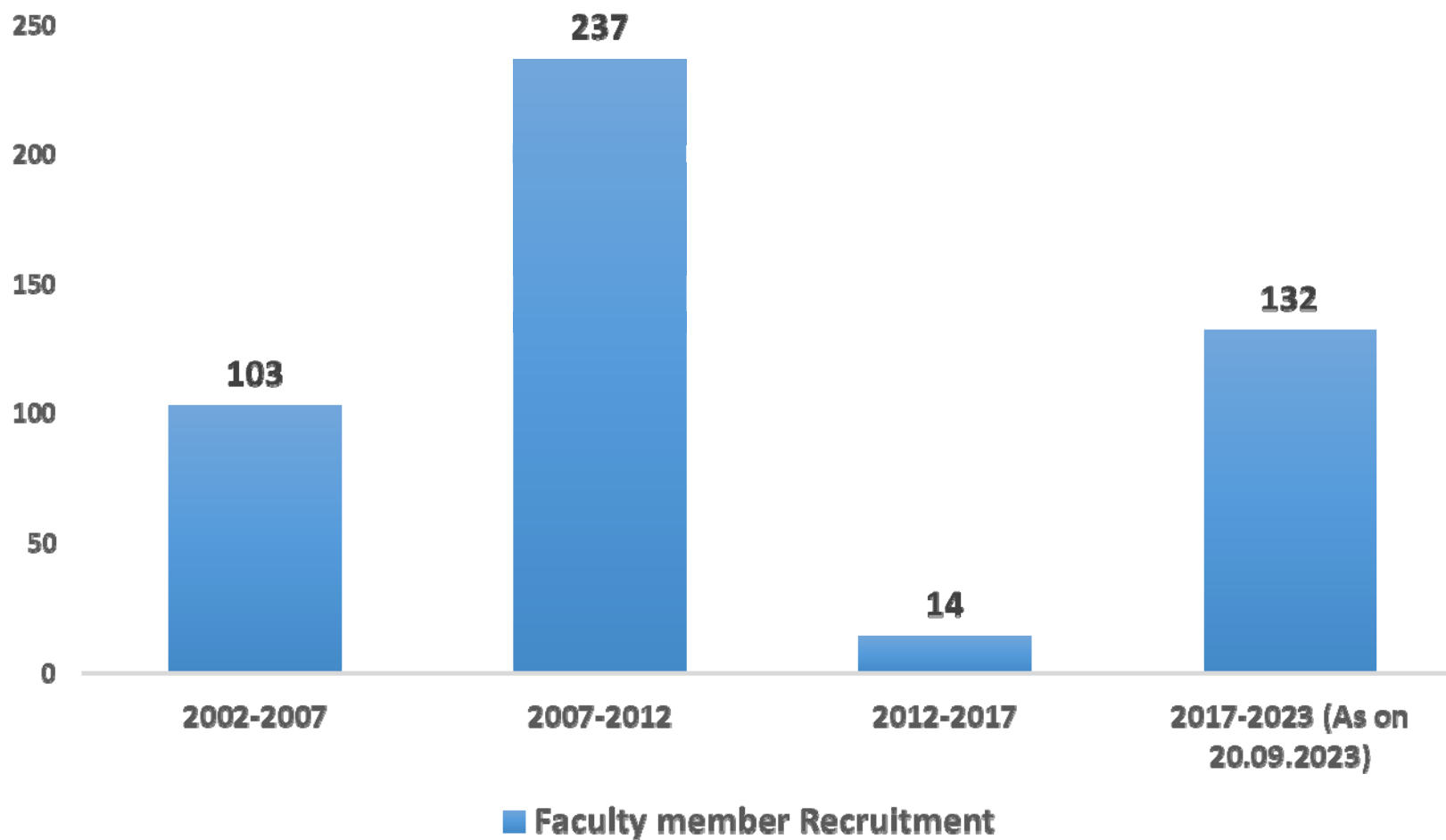
Sl. No.	Patent Application No.	Status	Status of Patent (Published / Granted)	Inventor/s Name	Title of the Patent	Patent Filed Date (DD/MM/YYYY)	Patent Published	Patent Publication / Patent Granted Number
5	201941042994	Published	1.PROF. P. ELUMALAI, 2.A. PRASATH, 3.M. ATHIKA, 4.L. ARUNPANDIAN	CARBON ELECTRODE FROM PALM FRUIT FIBERS FOR SUPERCAPACITORS AND LITHIUM-ION BATTERY	PONDICHERRY UNIVERSITY	23/10/2019	30/04/2021	201941042994
6	201941031761	Published	1.PROF. P. ELUMALAI, 2.HIMADRI TANAYADAS, 3.E.DURASAMY	SUSTAINABLE DERIVED ELECTRODES FOR HYBRID ENERGY STORAGE DEVICE AND LITHIUM-ION BATTERY, AND FABRICA	1.PONDICHERRY UNIVERSITY, 2.CENTRAL POWER RESEARCH INSTITUTE BANGALORE	06/08/2019	12/02/2021	201941031761
7	201941031762	Published	1.PROF. P. ELUMALAI, 2.E.DURASAMY, 3.A. PRASATH, 4.V.SANKAR DEVI	CARBON ELECTRODE FROM SPENT HONEYCOMB FOR AQUEOUS AND NON-AQUEOUS SUPERCAPACITORS AND LITHIUM-ION BA	1.PONDICHERRY UNIVERSITY, 2.CENTRAL POWER RESEARCH INSTITUTE BANGALORE	06/08/2019	12/02/2021	201941031762
8	201941033432	Published	1.PROF. P. ELUMALAI, 2.E.DURASAMY, 3.A. PRASATH, 4.ARCHANA SURESH	SNS@CARBON AS ALTERNATE ANODE FOR HIGH CAPACITY LITHIUM-ION BATTERY	PONDICHERRY UNIVERSITY	20/08/2019	26/02/2021	201941033432
9	201941038646	Published	1.PROF. P. ELUMALAI, 2.E.DURASAMY, 3.A.ARUNAJAIE, 4.V.SANKAR DEVI	CARBON ELECTRODE FROM SPENT WALNUT SHELL FOR AQUEOUS AND NON-AQUEOUS SUPERCAPACITOR AND LITHIUM ION	PONDICHERRY UNIVERSITY	25/09/2019	26/03/2021	201941038646

Sl. No.	Patent Application No.	Status	Inventor/s Name	Title of the Patent	Patent Filed Date	Patent Published	Patent Publication / Patent Granted Number
10	201911010438	Published	1.Dr.Syed Mohammed Tauseef, 2.TASNEEM ABBASI, 3.TABASSUM ABBASI, 4.SHAHID ABBAS ABBASI	MULTI-COMPARTMENT VERMICOMPOSTING SYSTEM FOR SIMULTANEOUS AND RAPID PROCESSING OF DIFFERENT SUBSTRATES	18/03/2019	25/09/2020	201911010438
11	4570/CHE/2011	Granted	1.Prof.SHAHID ABBAS ABBASI, 2.TASNEEM ABBASI, 3.JAYARAMAN ANURADHA, 4.SAMI ULLAH GANAIE, 5.SELVARAJ PIRATHIBHA	A PROCESS FOR SYNTHESIS OF BIMETALLIC SILVER GOLD NANOPARTICLES FROM WEEDS	26/12/2011	13/11/2020	351559
12	202041010572	Published	1.Dr. A. HANNAH RACHEL VASANTHI, 2.R. MALARVIZHI	NOVEL COMBINATION WITH HORSEGRAM FOR THE MANAGEMENT OF OBESITY	12/03/2020	17/09/2021	202041010572
13	201741012672	Granted	Prof. Prathap kumar Shetty	DETECTION OF ARTIFICIALLY RIPENED FRUITS USING CONJUGATED NANO-METAL COMPOSITES	07/04/2017	05/10/2023	457003
14	-	Granted	Prof S.A. Abbasi, Dr Tasneem Abbasi, and Dr Pratiksha Patnaik.	Patent for a novel bioprocess that converts waste into useful substances in a rapid, clean and inexpensive manner	-	-	31.08.2023

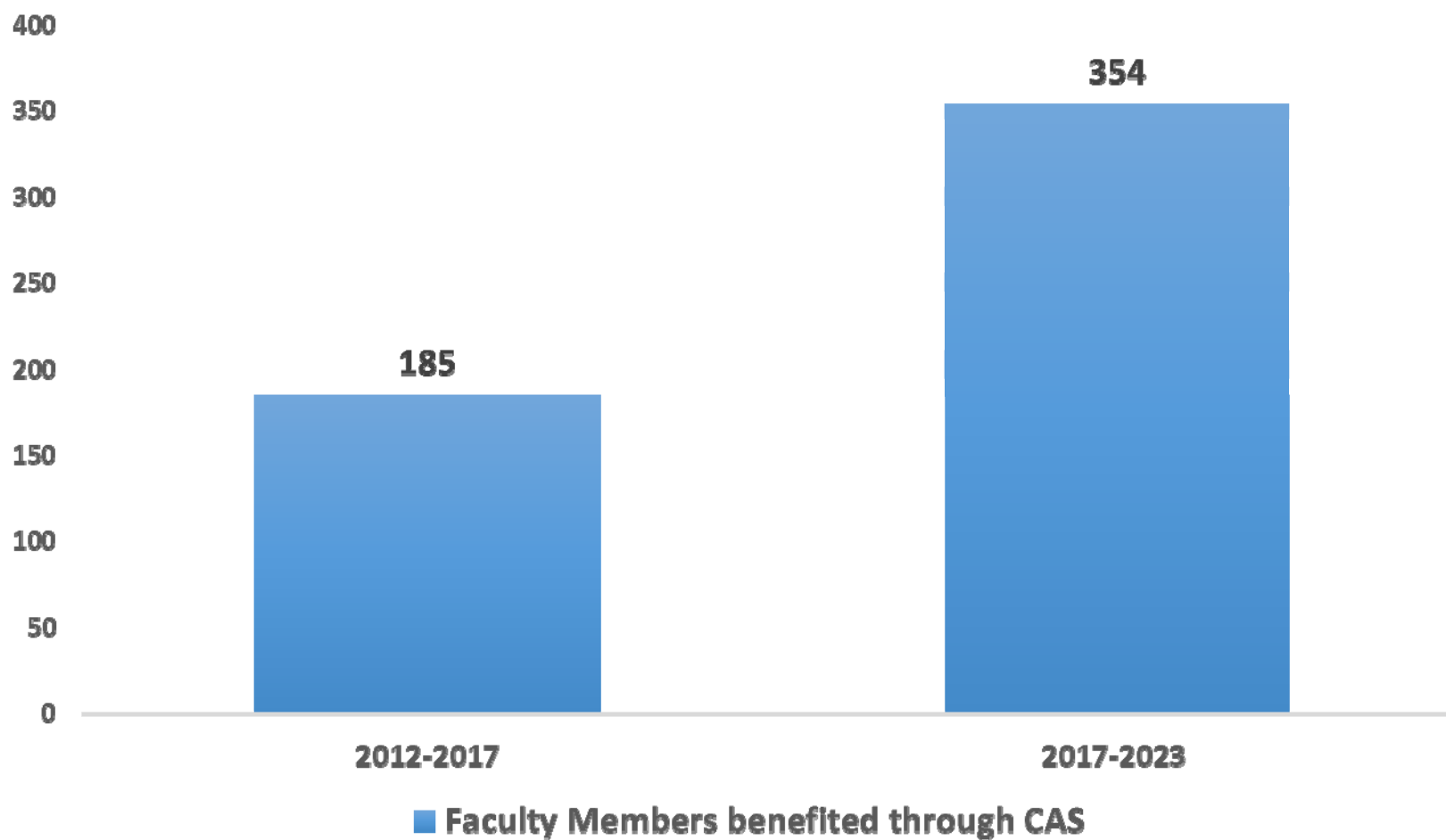
Teaching

Name of the Posts.	Recruitment from Dec., 2021 to Till Date.						
	Gen	SC	ST	OBC	EWS	PWD	Total
Professor	11	3	1	7	0	0	22
Associate Professor	22	6	5	12	0	0	45
Assistant Professor	24	9	5	22	5	0	65
Total	57	18	11	41	5	0	132

Information on Teaching Staff Recruitment



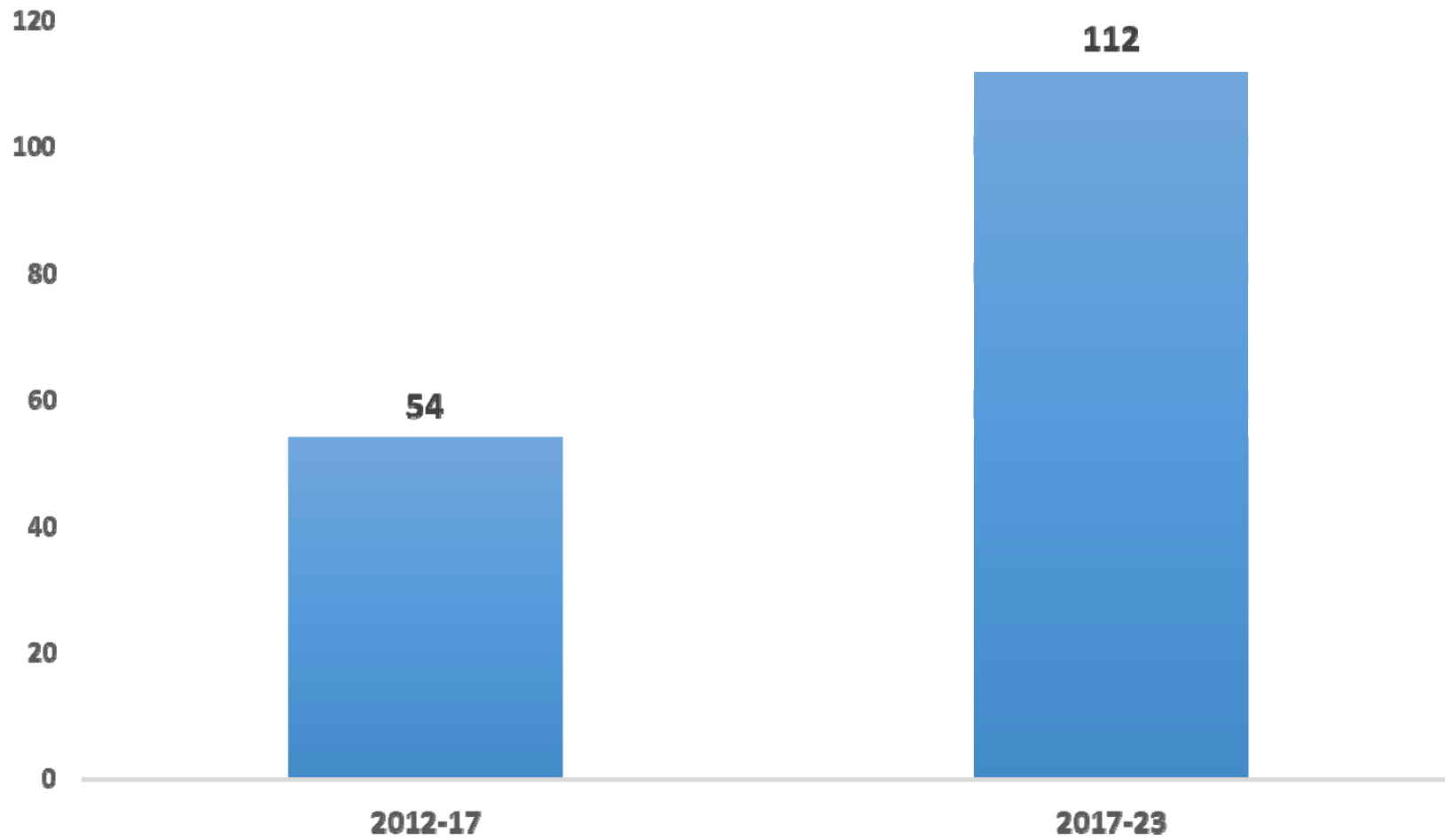
Information on Teaching Staff benefitted through CAS



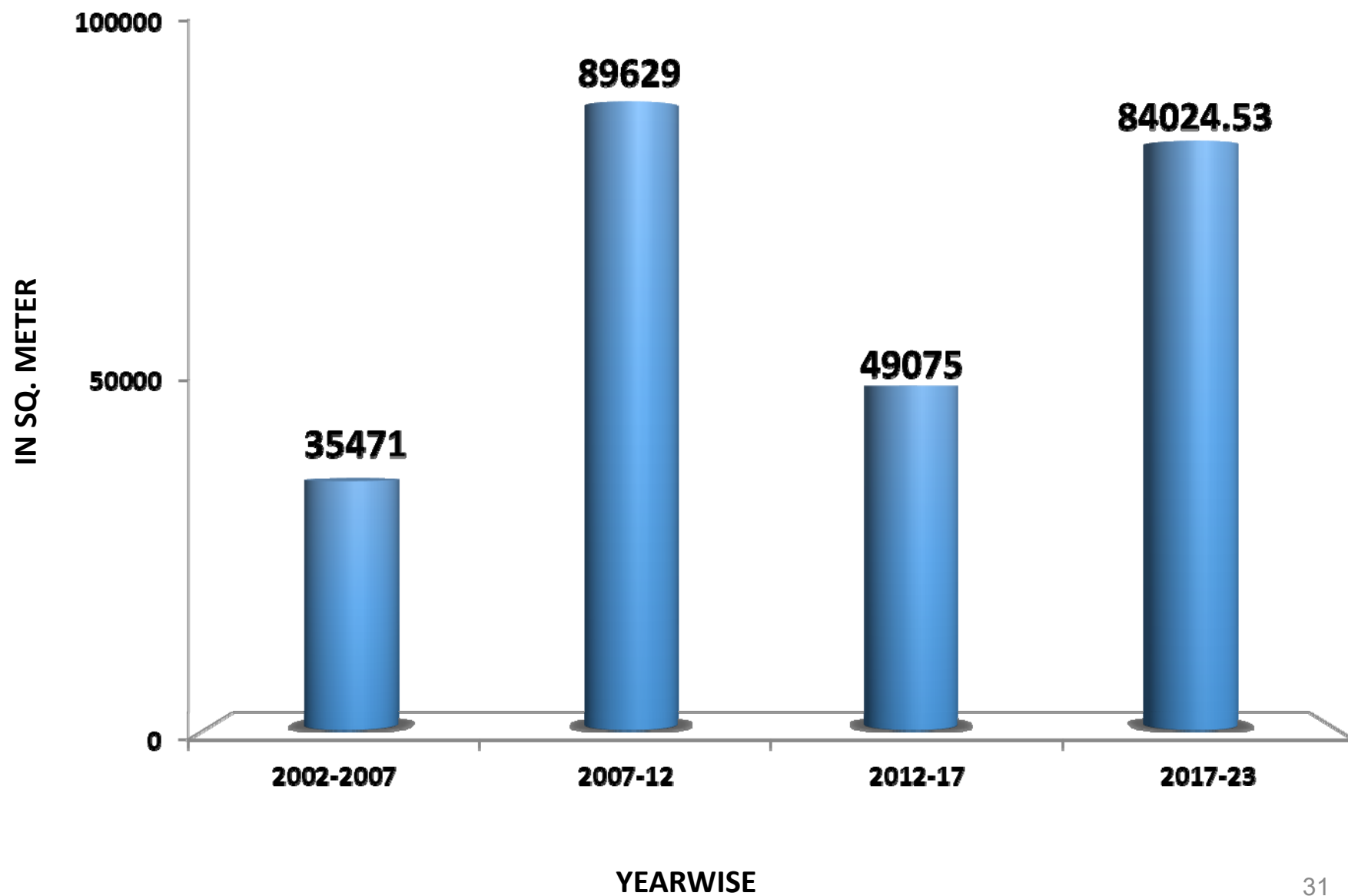
MACP, DPC & Compassionate Appointments

Year	MACP	DPC	Compassionate Appointments
2018	42	-	-
2019	94	38	-
2020	14	13	-
2021	60	43	7
2022	-	-	5
2023	65	12	-
Total	275	106	12

Information on Non-Teaching Staff Recruited



PLINTH AREA OF UNIVERSITY BUILDINGS (in sqm.)



DETAILS OF COMPLETED BUILDING PROJECTS AT PONDICHERRY UNIVERSITY & EXTENSION CAMPUS

Sl.No.	Project Name	Remarks
1.	Five hostels for accommodation of 1250 additional students at PU campus (3 nos. for Girls & 2 nos. for Boys)	Completed
2.	International convention Centre has Auditorium with 2500 capacity	Completed
3.	Add-on wing to the Department of Computer Science	Completed
4.	Add-on wing to the Department of English	Completed
5.	Add-on wing to the Department of History	Completed
6.	Add-on wing to the Department of Politics & International Studies	Completed
7.	Add-on wing to the Department of Physical Education & Sports	Completed
8.	Add-on Wing to Department of Biotechnology	Completed
9.	Hostel for Boys (136 capacity) at Karaikal campus	Completed

Sewage Treatment Plant



0.7 mld sewage water is being treated every day

Adoption of NEP

Under Graduation (School of Education initiated) 5 year Integrated Programme (Except Seal prg) Post Graduation

5 year Integrated Programme

- M.Sc Physics
- M.Sc Chemistry
- M.Sc Applied Psychology
- M.Sc Mathamtics
- M.Sc Statistics
- M.Sc Computer Science
- M.A Sociology
- M.A History
- M.A Political Science

4 Year Integrated Teacher Education Programme

- B.Sc B.Ed
- B.A B.Ed

NEP SYLLABUS FRAME WORK BY THE DEPARTMENTS

NEP – School Board Completed Departments

- Dept. of Microbiology
- Dept. of Biotechnology
- Dept. of Bioinformatics
- Dept. of Ecology & Environmental Sciences
- Dept. of Food Science & Technology
- Dept. of Sociology
- Dept. of History
- Dept. of Social Work
- Dept. of Politics & International Studies
- Subramania Bharathi School of Tamil Languages & Literature
- School of Education

NEP – Board of Studies Completed Departments

- Dept. of Earth Sciences
- Dept. of Commerce
- Dept. of Economics

PROFESSIONAL COUNSELORS OF PONDICHERRY UNIVERSITY

Sl. No.	Address Communications
1	Dr. V.Sunil Kumar , M.A. Psy,, M.Phil. (Clin. Psy.), FAGE, Ph.D. Clinical Psychologist, Mind Zone, No.4, (1sr Floor) 3 rd Cross Street, Mohan Nagar, Near Rajiv Gandhi Women and Children Hospital, Puducherry-605 005.
2	Dr.C. Saravanan , M.A., M.Phil., Ph.D. in Clinical Psychology HOD & Associate Professor in Clinical Psychology Scholl of Rehabilitation & Behavioral Sciences Aarupadai Veedu Medical College Campus Vinayaka Mission's Research Foundation Pondicherry, India
3	Ms. Aruna Kumari G. , M.Sc. (Applied Psy.), Clinical Psychologist, M.Phil (Clinical Psy.), No:30, Car Street, Pillaichavady, Puducherry - 605 014.
4	D.Vijaragavan , M.Sc. Psy., M.Phil. (clin. Psy.), RCI CRR NO: A10867, Clinical Psychologist-Cum-Tutor Dept. of Psychiatry, JIPMER, Puducherry
5	Mrs. M.Yaazhini. M.Sc. (Psy), B.Ed(Spl. Edu), MBA M.Phil(Clinical Psychology)., Appa Mental Health Facility, Tiruvannamali
6	Dr.Parthiban , MBBS, MD(Psychiatry), ACCMAD(Addiction Medicine), PDF (Psycho Sexual Medicine), Psychiatrist, Mind Care Clinic, Rani Hospital, No.27, Vazhudavoor Road, Near Rajiv Gandhi Statue, Aruthra Nagar, Puducherry - 605009

Skill Hub (PMKVY 4.0)



புதுவைப் பல்கலைக்கழகம்
पांडिच्चेरी विश्वविद्यालय
PONDICHERRY UNIVERSITY
(மத்திய பல்கலைக்கழகம் / केंद्रीय विश्वविद्यालय / A Central University)
Planning & Development Section / योजना एवं विकास अनुभाग

பி. அஜய் பாபு
துணை பதிவாளர்
पी. अजय बाबू
उप कुलसचिव
P. AJAI BABU
DEPUTY REGISTRAR

ஆர்.வி.நகர் / आर.वी.नगर / R.V. NAGAR
காலாபேட்டை / कालापेट / KALAPET
புதுச்சேரி / पुदुच्चेरी / PUDUCHERRY-14
தூ.பி./Phone : (Off.) 0413-2654 216
ई - मेल/E-mail: arpd66@yahoo.in

செ/No: PU/P&D/PD5/2022/ 968
दिनांक/Date: 28.3.2023

CIRCULAR

Sub: PU - Pradhan Mantri Kaushal Vikas Yojana 4.0 (PMKVY) – Reg.

Ministry of Skill Development and Entrepreneurship (MSDE), Govt. of India has been implementing Pradhan Mantri Kaushal Vikas Yojana (PMKVY) from the year 2015. PMKVY 4.0 is being implemented between financial year 2022-2026 with a strong emphasis on making the programme candidate-centric by creating an industry ready workforce and enhance the employability of youth.

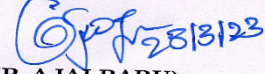
Govt. of India is expanding the delivery network and offering skill programmes through “Skill Hubs” at Higher Educational Institutions.

Pondicherry University is planning to establish the “Skill Hub” to facilitate and promote skill, training entrepreneurship development, skill-based education in the emerging areas. PMKVY 4.0 Skill Hub provides Short Term Skilling including On-the-job training (OJT), inclusion of new age courses for the Industry 4.0 and expansion of the delivery network for skilling.

Further, the details of objective of the Scheme, Short-Term Training Courses, Pre-Requisites for Training, selection of candidates and Financial Provisions are enclosed herewith.

All Deans, Heads of Departments, Centre Heads and Faculty of the University are requested to send the willingness from the Schools/Departments/Centres of the University for starting the Skill based Short-Term Training Courses under PMKVY4.0. The proposal in this regard may be submitted by 07.04.2023.

Encl: As above


(P. AJAI BABU)
DEPUTY REGISTRAR (P & D)

Skill Hub (PMKVY 4.0)

PONDICHERRY UNIVERSITY

PLANNING & DEVELOPMENT SECTION

Objective of the Scheme:

- a. To Promote an enabling ecosystem for the youth to get skilled and choose a career path aligned with their abilities and aspiration.
- b. To Enable the delivery of skill training in a market-oriented and demand-driven manner by making the existing skilling ecosystem more flexible, swift, and geared to meet the emerging demand.
- c. To Process overhauling of the skill ecosystem by leveraging technology, innovative financing, and digitalization.

Short-Term Trainings Courses:

Under PMKVY 4.0, The University Skill Hub will offer various demand-driven and industry linked skilling courses including new age courses like Drone, 3D Printing, Robotics, AI, etc., List of approved Job Roles/ Courses that can be offered under the scheme is available online at <https://tinyurl.com/8buyce4j>

Details of the respective Job Role including the infrastructure requirement, trainer qualification, candidate eligibility, etc is mentioned in the respective Qualification Pack of the Job Role which can be accessed at www.nqr.gov.in

Pre-Requisites for Training:

- a. Infrastructure: Existing infrastructure can be used for conducting training programmes.
- b. Trainer: Department faculty with the respective domain experience (or) certified trainer from Skill India organization.

Selection of Candidates:

- a. PMKVY 4.0 scheme targets school/college dropouts, out-of-education, and unemployed youths in the age group of 15-45 years.
- b. Eligibility criteria for selection of candidates is defined in the respective curriculum of Job Roles/ Courses to be offered.
- c. Students currently studying in the University

Financial Provisions:

Financial assistance can be provided for base training cost, trainer salary, teaching aid, raw material, assessment & certification, insurance for candidates and AEBAS translation fees. For higher level skill in industry 4/ Future Skills etc., in NSQF level 5 and above, financial assistance will be as per prescribed norms.

Sl.No.	Proposal received from departments	Course to be offered
1	Ecology & Environmental Sciences	i. Diploma in Agriculture ii. Diploma in Bio-Fertilizer Production Technology iii. (Due to shortage of Faculty, the Programmes will not be offered this academic year)
2	Green Energy Technology	i. Certificate Course in Energy Auditing ii. Certificate Course in Photo Valtioc
3	Nano Science & Technology	i. Certificates course in Electro Plating and Analytics ii. Certificate Course in Simple Chemical and Allied Products
4	English	i. Certificate in Spoken English
5	International Business	i. P.G. Diploma in Foreign Trade
6	Computer Sciences	i. B.Voc. Courses - Computer Based Skill Programme
7	Earth Sciences	i. Satellite Image Processing ii. (Will be decided in the Faculty Meeting)
8	Performing Arts	i. P.G. Diploma in Drama & Theatre Arts (which were earlier offered as Add-on Course)
9	Tamil	i. Certificate course in Translation ii. Certificates course in Anchoring iii. Certificate course in Traditional Modality in Tamil Language

Sl.No.	Proposal received from departments	Course to be offered
10	History	i. Certificate Course in Introduction to Museumology - I ii. Certificate Course in Introduction to World Semiotics iii. Certificate Course in Museum Technique
11	Electronic Media & Mass Communication	i. Certificate courses in ATS-Digital Photographer ii. Remotely Piloted Aircraft (RPA) Drone Pilot iii. Digital Still Photography iv. NSQC - Kisan Drone Operator v. Drone Operator - Multi Rotor vi. Community Journalist vii. Videography
12	Foreign Language	i. Certificate Courses in French, Japanese, Korean, German and Arabic
13	Hindi	i. PG Diploma courses in Functional Hindi & Translation ii. PG Diploma courses in Multilingual Computing and Language Technology
14	Sports	i. PG Diploma courses in Yoga ii. PG Diploma courses in Health and Life Style Management
15	Earth Sciences	i. Certificate courses in Sample Preparation Techniques for Geological Studies

National Anthem

Thank you...